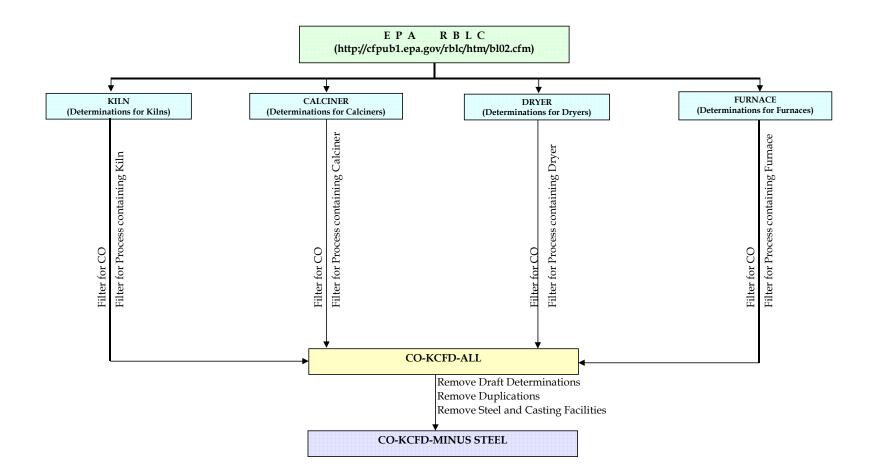
Sheet Name	Description
CHART	Flow chart showing data acquisition and processing
KILN	RBLC determinations for kilns
CALCINER	RBLC determinations for calciners
DRYER	RBLC determinations for dryers
FURNACE	RBLC determinations for furnaces
CO-KCFD-ALL	RBLC CO determinations for kilns, calciners, dryers, and furnaces
CO-KCFD-ALL MINUS STEEL CATEGORY	RBLC CO determinations for kilns, calciners, dryers, and furnaces after removal of draft, duplicate, and steel and casting facility entries Pivot table used for categorization of CO determinations Categorization of CO determinations (excluding steel and casting
CATEGORY SUMMARY	facilities)



CO Control Summary

Code	Control Category	No. of Determinations
N	No/Unspecified Control	16
P	Good Combustion Practice	21
D	Good Design	6
TO	Thermal Oxidizer	7
Total		50

Count of RBLCID		
CTRLDESC	Total	Code*
4TH HOLE FUME CONTROL W/COMBUSTOIN AIR		D
CLEAN FUEL		N
CO DOES NOT TRIGGER PSD.		N
CO DOES NOT TRIGGER 13D.	1	11
COMBUSTION CONTROL (PLC) FOR THE DRYER HEAT		
SOURCES AND AN RTO FOR DRYER EXHAUST GASES.	1	ТО
COMBUSTION CONTROL (PLC).		P
COMBUSTION CONTROL STOICHIOMETRY (PLC)		P
COMBUSTION CONTROLS (PLC) FOR THE DRYER HEAT	1	1
SOURCES AND AN RTO FOR THE DRYER EXHAUST		
GASES.	1	TO
COMPUTERISED PROCESS/MONITORING CONTROL	1	10
EOUIPMENT WITH EMPLOYEE TRAINING TO		
IMPLEMENT GOOD COMBUSTION PRACTICES.	1	P
EMISSION LIMITS, COMBUSTION CONTROL. NO ADD	1	Г
ON CONTROLS FEASIBLE.	1	N
EXCLUSIVE USE OF NATURAL GAS		N N
FABRIC FILTER, SLURRY SCRUBBER, RTO. CURRENT	1	IN
EXISTING LIMIT DOES NOT REFLECT ANTICIPATED 75%		
REDUCTION IN SCRUBBER AND REGENERATIVE		
	1	TO
THERMAL OXIDIZER.		TO
GOOD COMBUSTION		P
GOOD COMBUSTION CONTROL GOOD COMBUSTION MANAGEMENT.	6	Р
CONTAMINATION OF THE PRODUCT IS OF PRIMARY		
CONCERN. REFRACTORIES CANNOT BE USED IN THE		
COMBUSTION SYSTEM. CAPITAL AND ANNUALIZED		
COSTS ARE INCLUDED IN OPERATION AND		D
MAINTENANCE	1	P
GOOD COMBUSTION MONITORS AND CONTROL. 1-		
HOUR ROLLING AVERAGE FROM 40 CFR 63.1203(A)(5)		_
@7% O2.		P
GOOD COMBUSTION NG BURNED		P
GOOD COMBUSTION PRACTICES		Р
GOOD ENGINEERING PRACTICES		Р
GOOD PROCESS CONTROLS	1	D
MULTI-STAGE COMBUSTION AND GOOD COMBUSTION		
MANAGEMENT PRACTICES. EMISSION LIMIT IN LB/T		
·	1	D
OF CLINKER. LB/T LIMIT IS 12-MO ROLLING AVG.		P N
NATURAL GAS EIDED BURNER		N
NATURAL GAS-FIRED BURNER		N
NO CONTROL		N
NO LIMIT, INVENTORIED AT 722 LB/H	1	N

OVERFIRE AIR. COMPLIANCE DEMONSTRATION BY		
CEM.	1	D
PREVENTATIVE MAINTENANCE	1	P
PRODUCTION LIMITS	1	N
PROPER DESIGN AND OPERATION	1	D
PROPER DESIGN FOR OPERATION OF RECOVERY		
FURNACE AND COMBUSTION CONTROLS	1	D
REGENERATIVE THERMAL OXIDIZER	1	TO
REGENERATIVE THERMAL OXIDIZERS	1	TO
RTO (REGENERATIVE THERMAL OXIDIZER)	1	TO
RTO WITH MULTICLONES, GOOD COMBUSTION	1	TO
THE BACT DETERMINED FOR CO IN THIS CASE IS		
PROCESS MODIFICATION AND OPERATIONAL		
MONITORING. ANY ADD ON CONTROL SUCH AS		
THERMAL OR CATALYTIC OXIDATION IS NOT		
ENVIRONMENTALLY FEASIBLE. LIMIT IS FOR ANY		
ROLLING 12 MONTH PERIOD	1	D
(blank)	7	N
Grand Total	50	

^{*} See Category Summary for Code Description

RBLCID FACILITY	PROCESS	FUEL	THRUPUT THRUPUTUNI	Γ POLLUTAN	IT CONTROLCOE	O CTRLDESC	EMISLIMIT1 EMISLIMIT1UNIT	BASIS	PCTEFFIC
AL-0116 GULF STATES PAPER CORPORATION	FURNACE, RECOVERY		3.94 MMLB/D BLS	CO	P	PROPER DESIGN AND OPERATION	250 PPMDV @ 8% O2	BACT-PSD	0
AL-0123 US ALLIANCE	FURNACE, RECOVERY, NO. 4	BLACK LIQUOR	0	CO	N		200 PPM	BACT-PSD	0
AL-0163 GULF LUMBER COMPANY - MOBILE	DRY KILNS	NATURAL GAS WOOD	68.88 MBF/YR	CO	P	GOOD ENGINEERING PRACTICES	0.08 LB/MMBTU	BACT-PSD	•
GEORGIA-PACIFIC ORIENTED AR-0023 STRANDBOARD FACILITY	DRYER, 5, EACH	WASTES,20%FINE S	475 MMSF/Y	СО	В	RTO WITH MULTICLONES, GOOD COMBUSTION PROPER DESIGN FOR OPERATION	6.72 LB.H	BACT-PSD	75
POTLATCH CORPORATION - CYPRESS AR-0027 BEND MILL TEMPLE INLAND FOREST PRODUCTS	FURNACE, RECOVERY	BLACK LIQUID SOLIDS	2.57 MMLB BLS/D	СО	P	OF RECOVERY FURNACE AND COMBUSTION CONTROLS	300 PPMDV	BACT-PSD	
AR-0029 CORP. TEMPLE INLAND FOREST PRODUCTS	DRYER, PROCESS, 3	WOOD DUST	58 MMBTU/H	CO	P	GOOD COMBUSTION	56.5 LB/H	BACT-PSD	
AR-0029 CORP.	PRE DRYER LIME MANUFACTURING - ROTARY LIME	WOOD DUST	39 MMBTU/H	CO	P	GOOD COMBUSTION	38.2 LB/H	BACT-PSD	,
AR-0034 ARKANSAS LIME COMPANY	KILN, NO. 2	NATURAL GAS	600 T/D	CO	N		342 T/YR	OTHER	
CA-0887 CHEVRON PRODUCTS CO.	REFORMER FURNACE, BORN HEATERS	REFINERY GAS	653 MMBTU/H	СО	N	NO CONTROL	25 PPMVD @ 3% O2	BACT-PSD	
CA-0923 ARAMARK UNIFORM CLEANERS	DRYER, NATURAL GAS	NATURAL GAS	2.75 MMBTU/H	СО	P	NATURAL GAS-FIRED BURNER	0.348 LB/MMBTU	BACT-PSD	1
AMERICAN SODA, LLP, PARACHUTE CO-0040 FACILITY RIO GRANDE PORTLAND CEMENT	SODIUM CARBONATE PROD., SODA ASH DRYER, NAT GAS	NATURAL GAS PRIMARILY COAL, NATURAL GAS USED	1004000 T/Y	СО	P	GOOD COMBUSTION MANAGEMENT. CONTAMINATION OF THE PRODUCT IS OF PRIMARY CONCERN. REFRACTORIES CANNOT BE USED IN THE COMBUSTION SYSTEM. CAPITAL AND ANNUALIZED COSTS ARE INCLUDED IN OPERATION AND MAINTENANCE MULTI-STAGE COMBUSTION AND GOOD COMBUSTION MANAGEMENT PRACTICES. EMISSION LIMIT IN LB/T OF CLINKER. LB/T LIMIT IS 12-MO	2.02 LB/MMBTU	BACT-PSD	
CO-0043 CORP.	PREHEATER/PRECALCINER, KILN KILN/PREHEATER/BYPASS & CLINKER	OCCASIONALLY.	950000 T/YR	CO	Р	ROLLING AVG.	2.11 LB/T	BACT-PSD	90
CO-0047 HOLNAM, FLORENCE CO-0048 HOLNAM, LAPORTE CO. GEORGIA PACIFIC - HOSFORD OSB	COOLER EXHAUST CALCINER/ KILN	COAL COAL	584000 T/YR	CO CO	P N	GOOD COMBUSTION CO DOES NOT TRIGGER PSD. REGENERATIVE THERMAL	3988.7 T/YR 566 LB/H	BACT-PSD OTHER	1
FL-0211 PLANT	FLAKE DRYERS, 5	WOOD	550216 T	CO	A	OXIDIZERS	33.6 LB/H	BACT-PSD	75
IA-0052 LAFARGE CORPORATION	CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN	COAL	3488 T/D	CO	P	GOOD COMBUSTION PRACTICES	LB/TON OF 4.5 CLINKER	BACT-PSD	
IA-0054 BUNGE CORPORATION	GRAIN DRYER #2 D2A			CO	P	CLEAN FUEL	2.41 LB/H	BACT-PSD	
IN-0075 GRAIN PROCESSING CORP.	CGF FINAL DRYER	NATURAL GAS	80 MMBTU/H	CO	P	GOOD COMBUSTION CONTROL	61 LB/MMCF NG	BACT-PSD	0
IN-0075 GRAIN PROCESSING CORP.	GERM DRYER	NATURAL GAS	16.5 MMBTU/H	CO	P	GOOD COMBUSTION CONTROL	61 LB/MMCF NG	BACT-PSD	0
IN-0075 GRAIN PROCESSING CORP.	GLUTEN DRYER	NATURAL GAS	25 MMBTU/H	СО	P	GOOD COMBUSTION CONTROL	61 LB/MM CF NG	BACT-PSD	0
IN-0075 GRAIN PROCESSING CORP.	MALTODEXTRIN DRYER	NATURAL GAS	72 MMBTU/H	CO	P	GOOD COMBUSTION CONTROL	61 LB/MMCF NG	BACT-PSD	0
IN-0075 GRAIN PROCESSING CORP.	STARCH DRYER	NATURAL GAS	30 MMBTU/H	СО	P	GOOD COMBUSTION CONTROL	61 LB/MMCF NG	BACT-PSD	0

KS-0020 ASH GROVE CEMENT COMPANY	PORTLAND CEMENT PLANT, PREHEATER/PRECALCINER KILN	COAL	331 T/H	CO	P	COMPUTERISED PROCESS/MONITORING CONTROL EQUIPMENT WITH EMPLOYEE TRAINING TO IMPLEMENT GOOD COMBUSTION PRACTICES.	5000 LB/H	BACT-PSD	
KS-0022 MONARCH CEMENT COMPANY	2 PRECALCINERS (EACH)	NATURAL GAS	120 MMBTU/H	CO	P	NATURAL GAS	5000 LB/H	BACT-PSD	99
INTERNATIONAL PAPER - MANSFIELD LA-0122 MILL INTERNATIONAL PAPER - MANSFIELD	LIME KILN		142 MMBTU/H	CO	P	GOOD PROCESS CONTROLS	2 LB/H	BACT-PSD	
LA-0122 MILL	LIME KILN AUXILIARY ENGINE		370 HP	СО	P	PREVENTATIVE MAINTENANCE THE BACT DETERMINED FOR CO IN THIS CASE IS PROCESS MODIFICATION AND OPERATIONAL MONITORING. ANY ADD ON CONTROL SUCH AS THERMAL OR CATALYTIC OXIDATION IS NOT ENVIRONMENTALLY FEASIBLE.	2.3 LB/H	BACT-PSD	
LEHIGH PORTLAND CEMENT MD-0027 COMPANY	CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN	COAL	2214000 T/YR	CO	P	LIMIT IS FOR ANY ROLLING 12 MONTH PERIOD	3328 T/YR	BACT-PSD	
	,		,			FABRIC FILTER, SLURRY SCRUBBER, RTO. CURRENT EXISTING LIMIT DOES NOT REFLECT ANTICIPATED 75% REDUCTION IN SCRUBBER AND REGENERATIVE THERMAL	,	BACT-	
MI-0287 HOLNAM, INC.	CEMENT KILNS, WET PROCESS (2)	COAL WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS	100 T/H FEED	СО	A	OXIDIZER. OVERFIRE AIR. COMPLIANCE	6.4 LB/T	OTHER	75
MI-0297 MINERGY DETROIT LLC	SLUDGE INCINERATOR/GLASS FURNACE INCINERATOR, ROTARY KILN, HAZARDOUS	NEEDED)	27.6 T/H @ 10% H2O	CO	N	DEMONSTRATION BY CEM. GOOD COMBUSTION MONITORS AND CONTROL. 1-HOUR ROLLING AVERAGE FROM 40 CFR	150 PPMDV @ 12% CO2	BACT-PSD	55
MI-0329 THE DOW CHEMICAL COMPANY	WASTE	WASTE	130 MMBTU/H	CO	P	63.1203(A)(5) @7% O2. REGENERATIVE THERMAL	100 PPMV @ 7% O2	MACT	0
MI-0353 WEYERHAEUSER	DRYERS AND BURNERS, WOOD CHIP WOOD WAFER DRYER, TRIPLE PASS ROTARY	WOOD	108000 LB/H	CO	A	OXIDIZER RTO (REGENERATIVE THERMAL	290 PPMDV	BACT-PSD	
MN-0042 POTLATCH CORPORATION	DRUM RAW MILL, PREHEATER/PRECALCINER	WOOD	33000 LB/H	CO	A	OXIDIZER)	5.88 LB/H	BACT-PSD	
MO-0048 LAFARGE CORPORATION	KINL(EP 78)		1584071 TONS	CO	P	GOOD COMBUSTION PRACTICES	842 TON/YR	BACT-PSD	0
MS-0054 WEYERHAEUSER COMPANY	KILN, DRY LUMBER, AA-007	WOOD	35 MMBF/YR	СО	P	GOOD COMBUSTION CONTROL EMISSION LIMITS, COMBUSTION CONTROL. NO ADD ON CONTROLS	2.8 LB/MBF	BACT-PSD	
MS-0054 WEYERHAEUSER COMPANY	KILNS, DRY LUMBER, 5 WOOD PRODUCTS, MEDIUM DENSITY	WOOD	222.5 MMBF/YR	СО	P	FEASIBLE. NO LIMIT, INVENTORIED AT 722	2.8 LB/MBF	BACT-PSD	
MT-0016 PLUM CREEK MANUFACTURING, L.P.	FIBERBOARD DRYER	WOOD	46500 T/YR T/D, GLASS	CO	N	LB/H	722 LB/H	BACT-PSD BACT-	
NY-0084 GUARDIAN INDUSTRIES CORPORATION	N FURNACE, FLOAT GLASS MANUFACTURING ELECTRIC ARC FURNACE/LADLE	NATURAL GAS	700 PULLRATE	CO	P	PRODUCTION LIMITS 4TH HOLE FUME CONTROL	0.1 LB/MMBTU	OTHER	
OK-0048 GRIFFIN WHEEL CO	METALLURGY FURNACE			CO	В	W/COMBUSTOIN AIR	83.2 T/YR	BACT-PSD	
OK-0048 GRIFFIN WHEEL CO	WHEEL NORMALIZING FURNACE			CO	N		0.082 LB/MMBTU	BACT-PSD	
OR-0017 ARMSTRONG WORLD INDUSTRIES	MAIN BOARD DRYER, CEILING TILE MFG.	NATURAL GAS	0 SEE NOTES	CO	P	GOOD COMBUSTION NG BURNED	648 LB/MM CF	BACT-PSD	84

OR-0017 ARMSTRONG WORLD INDUSTRIES CONSOLIDATED PENNSYLVANIA COA	WEST END DRYER, CEILING TILE MFG.	NATURAL GAS	0	СО	P	GOOD COMBUSTION NG BURNED	499 LB/MM CF	BACT-PSD	84
PA-0151 CO., BAILY MINES CONSOLIDATED PENNSYLVANIA COA	THERMAL COAL DRYER NO. 1	COAL	27 MMTPY	СО	N		2.28 LB/MMBTU	BACT-PSD	0
PA-0151 CO., BAILY MINES	THERMAL COAL DRYER NO. 2	COAL	27 MMTPY	CO	N	COMBUSTION CONTROLS (PLC) FOR THE DRYER HEAT SOURCES AND AN RTO FOR THE DRYER	0.52 LB/MMBTU	BACT-PSD	0
SC-0074 KRONOTEX	DRYER, MDF, TUBE	NAT GAS	454611 ODT/YR	CO	В	EXHAUST GASES. COMBUSTION CONTROL (PLC) FOR THE DRYER HEAT SOURCES AND AN RTO FOR DRYER EXHAUST	0 LB/H	BACT-PSD	
SC-0074 KRONOTEX	DRYER, PB, ROT, SINGLE PASS	NAT GAS	578861 ODT/YR	СО	A	GASES. COMBUSTION CONTROL	0 LB/H	BACT-PSD	
SC-0074 KRONOTEX	RTO, DRYER, MDF	NAT GAS		CO	P	STOICHIOMETRY (PLC)	15.97 LB/H	BACT-PSD	
SC-0074 KRONOTEX PROCTOR AND GAMBLE	RTO, DRYER, PB	NAT GAS		CO	Р	COMBUSTION CONTROL (PLC).	14.203 LB/H	BACT-PSD	
TN-0111 MANUFACTURING COMPANY	DRYER ON SNACK MAKING LINE 110-120 DRYING OVEN,4 COLOR HEATSET WEB	NATURAL GAS		СО	P	EXCLUSIVE USE OF NATURAL GAS	0.105 LB/H	BACT-PSD	
WI-0140 QUAD GRAPHICS, INC.	DRYER OFFSET PRESS	NATURAL GAS	138.89 LB/H (INK)	CO	P		2.95 LB/H	BACT-PSD	
WY-0038 WOLD TRONA CO.	CALCINER & CALCINER BOILER, (2)		213.15 T/H	CO	N		15.12 LB/H	BACT-PSD	0

RBLCID FACILITY FUEL	PROCESS	FUEL	THRUPUT THRUPUTUNIT		CONTROICTRIDESC	EMISLIM EMISLIMITIUNIT		PCTEFFIC DUP. FLAG
AL-0116 GULF STATES PAPER CORPORATION	FURNACE, RECOVERY		3.94 MMLB/D BLS	CO P	PROPER DESIGN AND OPERATION	250 PPMDV @ 8% O2	BACT-PSD	0
AL-0123 US ALLIANCE	FURNACE, RECOVERY, NO. 4	BLACK LIQUOR	0	CO N	N .	200 PPM	BACT-PSD	0
AL-0129 IPSCO STEEL INC	FURNACE, ELECTRIC ARC		200 T/H	CO A	A DEC WITH POST-COMBUSTION	2 LB/T	BACT-PSD	65
AL-0129 IPSCO STEEL INC	FURNACE, REHEAT		200 T/H	CO P		50 PPM	BACT-PSD	0
AL-0163 GULF LUI-WOOD-WASTE, NATURAL GAS	DRY KILNS	NATURAL GAS	68.88 MBF/YR	CO P	2 GOOD ENGINEERING PRACTICES	0.08 LB/MMBTU	BACT-PSD	
AR-0021 QUANEX CORPORATION - MACSTEEL DIVISION	ELECTRIC ARC FURNACES, 2		86 T/H	CO P	P EXISTING SIDE DRAFT CONTROL SYSTEM.	421.4 LB/H	BACT-PSD	0
AR-0021 QUANEX CORPORATION - MACSTEEL DIVISION	FURNACE, HEAT TREAT	NATURAL GAS	65 MMBTU/H	CO P	PPELINE QUALITY NATURAL GAS ONLY	6 LB/H	BACT-PSD	0
AR-0023 GEORGIA GROUND WOOD FUEL	DRYER, 5, EACH	WOOD WASTES,20%FINES	475 MMSF/Y	CO B	RTO WITH MULTICLONES, GOOD COMBUSTION	6.72 LB.H	BACT-PSD	75
AR-0027 POTLATC NATURAL GAS, BLACK LIQUOR SOLIDS, #2 FUEL OIL	FURNACE, RECOVERY	BLACK LIQUID SOLIDS	2.57 MMLB BLS/D	CO P	PROPER DESIGN FOR OPERATION OF RECOVERY FURNACE AND COMBUSTION CONTROLS	300 PPMDV	BACT-PSD	
AR-0029 TEMPLE I WOOD AND NATURAL GAS	DRYER, PROCESS, 3	WOOD DUST	58 MMBTU/H	CO P	2 GOOD COMBUSTION	56.5 LB/H	BACT-PSD	
AR-0029 TEMPLE I WOOD AND NATURAL GAS	PRE DRYER	WOOD DUST	39 MMBTU/H	CO P	? GOOD COMBUSTION	38.2 LB/H	BACT-PSD	
AR-0030 ARKANS/NATURAL GAS	DRYER, LADLE	NATURAL GAS		CO N		0.2 LB/H	BACT-PSD	
AR-0030 ARKANS/NATURAL GAS	ELECTRIC ARC FURNACE	ELECTRICITY	50 T/H	CO A	A DES WITH AIR GAP FOR CO COMBUSTION (EXISTING)	0.6 LB/T	BACT-PSD	90
AR-0033 NUCOR Y NATURAL GAS	2 ELECTRIC ARC FURNACES, MELTSHOP, TUNDISH	NATURAL GAS	450 T/H	CO A	A AIR GAP	900 LB/H	BACT-PSD	
AR-0034 ARKANS/COAL, COKE, OR NATURAL GAS AUTHORIZED FOR KILN #1 (ALREADY IN OPERATION); ONLY NATURAL GAS AUTHORIZED FOR NEW KILN #2. COAL AND COKE ARE LIMITED.	LIME MANUFACTURING - ROTARY LIME KILN, NO. 2	NATURAL GAS	600 T/D	CO N		342 T/YR	OTHER	
AR-0044 ARKANS/NATURAL GAS.	FURNACE, ELECTIC ARC		50 T/H	CO P	P DIRECT SHELL EVACUATION CONTROL (DEC) SYSTEM WITH AIR GAP FOR CO COMBUSTION.	6 LB/T	BACT-PSD	
AR-0044 ARKANS/NATURAL GAS.	FURNACE, REHEAT	NATURAL GAS	67.97 MMBTU/H	CO P	P NATURAL GAS COMBUSTION/GOOD COMBUSTION PRACTICE.	4.3 LB/H	BACT-PSD	
AR-0055 NUCOR Y NATURAL GAS.	FURNACE, ELECTRIC ARC		225 T/H	CO P	P OXIDATION WITH SIDE DRAFT AIR GAP	2 LB/T	BACT-PSD	
AR-0055 NUCOR Y NATURAL GAS.	FURNACE, LADLE METALLURGY		225 T/H	CO P	P OXIDATION WITH SIDE DRAFT AIR GAP	0.28 LB/T	BACT-PSD	
AR-0055 NUCOR Y NATURAL GAS.	REHEAT FURNACE	NATURAL GAS	225 MMBTU/H	CO P	? CLEAN FUELS	0.0824 LB/MMBTU	BACT-PSD	
CA-0887 CHEVRON PRODUCTS CO.	REFORMER FURNACE, BORN HEATERS	REFINERY GAS	653 MMBTU/H	CO N	N NO CONTROL	25 PPMVD @ 3% O2	BACT-PSD	
ZA-0923 ARAMARK UNIFORM CLEANERS ZO-00400 AMERICAN SODA LID PARACHUTE FACILITY	DRYER, NATURAL GAS SODIUM CARBONATE PROD., SODA ASH DRYER, NAT GAS	NATURAL GAS NATURAL GAS	2.75 MMBTU/H	CO P	NATURAL CAS-FIRED BURNER OGOD COMBUSTION MANAGEMENT. CONTAMINATION OF THE PRODUCT IS OF PRIMARY CONCERN. REFRACTORIES CANNOT BE USED IN THE COMBUSTION AND ANNUALIZED COSIS ARE INCLUDED IN OPERATION AND MAINTENANCE	0.348 LB/MMBTU 2.02 LB/MMBTU	BACT-PSD BACT-PSD	
			1004000 T/Y	CO P				
CO-0045 RIO GRAD FRIMARILI Y COAL, NATURAL GAS USED OCCASIONALLY. "COMDE" HOUNDAM COAL THE DEFEVED HELE.	PREHEATER/PRECALCINER, KILN KILN/PREHEATER/RYPASS & CLINKER COOLER EXHAUST	PRIMARILY COAL, NATURAL GAS USED OCCASIONALLY.	950000 T/YR	CO P	MULTI-STAGE COMBUSTION AND GOOD COMBUSTION MANAGEMENT PRACTICES, EMISSION LIMIT IN LB/T OF CLINKER, LB/T LIMIT IS 12-MO ROLLING AVG. 2 GOOD COMBUSTION	2.11 LB/T 3988 7 T/YR	BACT-PSD BACT-PSD	90
		COAL						
CO-0048 HOLNAMCOAL, NATURAL GAS	CALCINER/ KILN	COAL	584000 T/YR	CO N		566 LB/H	OTHER	
FL-0192 AMERISTINATURAL GAS OR PROPANE	ELECTRIC ARC FURNACE AND MELT SHOP	NATURAL GAS	720000 T/YR	CO P	P DIRECT EVACUATION CONTROL/ AIR GAP OXIDATION. EMISSION LIMIT UNITS: LB/T OF STEEL (PRIMARY), LB/H 24 HR AVE (ALTERNATE)ADDITIONAL EMISSION LIMIT: 1080 T/YR	3 LB/T	BACT-PSD	90
FL-0192 AMERISTI NATURAL GAS OR PROPANE	LADLE AND REHEAT FURNACES	NATURAL GAS	720000 T/YR	CO P	P DIRECT EVACUATION CONTROL/ AIR GAP OXIDATION. ADDITIONAL EMISSION LIMIT: 33 T/YR	0.35 LB/MMBTU	BACT-PSD	90
FL-0211 GEORGIA WOOD, NATURAL GAS	FLAKE DRYERS, 5	WOOD	550216 T	CO A	A REGENERATIVE THERMAL OXIDIZERS	33.6 LB/H	BACT-PSD	75
A-0052 LAFARGE CORPORATION	CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN	COAL	3488 T/D	CO P	2 GOOD COMBUSTION PRACTICES	4.5 LB/TON OF CLINKER		
A-0054 BUNGE OFUEL OIL, NATURAL GAS	GRAIN DRYER #2 D2A			CO P	CLEAN FUEL.	2.41 LB/H	BACT-PSD	
L0068 KEYSTON NATURAL GAS	FURNACE, EAF & LMF	NATURAL GAS	1200000 T/Y	CO P	P DEC, OXY/FUEL BURNERS, COMBUSTION CHAMBER. WORK PRACTICES	1.34 LB/T STEEL PRODUCE		
N-0075 GRAIN PROCESSING CORP.	CGF FINAL DRYER	NATURAL GAS	80 MMBTU/H	CO P	GOOD COMBUSTION CONTROL.	61 LB/MMCF NG	BACT-PSD	0
N-0075 GRAIN PROCESSING CORP.	GERM DRYER	NATURAL GAS	16.5 MMBTU/H	CO P		61 LB/MMCF NG	BACT-PSD	0
N-0075 GRAIN PROCESSING CORP.	GLUTEN DRYER	NATURAL GAS	25 MMBTU/H	CO P	9 GOOD COMBUSTION CONTROL.	61 LB/MM CF NG	BACT-PSD	0
N-0075 GRAIN PROCESSING CORP.	MALTODEXTRIN DRYER	NATURAL GAS	72 MMBTU/H	CO P	2 GOOD COMBUSTION CONTROL	61 LB/MMCF NG	BACT-PSD	0
IN-0075 GRAIN PROCESSING CORP.	STARCH DRYER	NATURAL GAS	30 MMBTU/H	CO P	9 GOOD COMBUSTION CONTROL.	61 LB/MMCF NG	BACT-PSD	0
N-0077 STEEL DYNAMICS, INC.	FURNACE, SUBMERGED ARC		106 T/H	CO A	A THERMAL OXIDIZER	1.26 LB/T	OTHER	99
N-0080 STEEL DYNAMICS, INC.	FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY	200 T/YR	CO A	A DEC AIR GAP AND POST COMBUSTION CHAMBER	400 LB/H	BACT-PSD	99
N-090 NUCOR STEEL	BATCH ANNEALING FURNACE, 18	NATURAL GAS	4.8 MMBTU/H EACH	CO P	2 USE OF NATURAL GAS	0.084 LB/MMBTU	BACT-PSD	
KS-0020 ASH GROVE CEMENT COMPANY	PORTLAND CEMENT PLANT, PREHEATER/PRECALCINER KILN		331 T/H	CO P	COMPUTERISED PROCESS/MONITORING CONTROL EQUIPMENT WITH EMPLOYEE TRAINING TO IMPLEMENT GOOD COMBUSTION PRACTICES.	5000 LB/H	BACT-PSD	
KS-0022 MONARC NATURAL GAS	2 PRECALCINERS (EACH)	NATURAL GAS	120 MMBTU/H	CO P	P NATURAL GAS	5000 LB/H	BACT-PSD	99
.A-0122 INTERNATIONAL PAPER - MANSFIELD MILL	LIME KILN		142 MMBTU/H	CO P	2 GOOD PROCESS CONTROLS	2 LB/H	BACT-PSD	
.A-0122 INTERNATIONAL PAPER - MANSFIELD MILL	LIME KILN AUXILIARY ENGINE		370 HP	CO P	P PREVENTATIVE MAINTENANCE	2.3 LB/H	BACT-PSD	
MD-0027 LEHIGH F COAL	CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN	COAL.	2214000 T/YR	CO P	THE BACT DETERMINED FOR CO IN THIS CASE IS PROCESS MODIFICATION AND OPERATIONAL MONITORING. ANY ADD ON CONTROL SUCH AS THERMAL OR CATALYTIC OXIDATION IS NOT ENVIRONMENTALLY FEASIBLE. LIMIT IS FOR ANY ROLLING 12 MONTH PERIOD	3328 T/YR	BACT-PSD	
MI-0287 HOLNAM COAL, PETROLEUM COKE, AND TDF (TIRE DERIVED FUEL) IN KILNS. NATURAL GAS SUPPLEMENT IN RTOS, OR USE IN KILNS.	CEMENT KILNS, WET PROCESS (2)	COAL	100 T/H FEED	CO A	A FABRIC FILTER, SLURRY SCRUBBER, RTO. CURRENT EXISTING LIMIT DOES NOT REFLECT ANTICIPATED 75% REDUCTION IN SCRUBBER AND REGENERATIVE THERMAL OXIDIZER.	6.4 LB/T	BACT-OTHER	75
MI-0297 MINERGY WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	27.6 T/H @ 10% H2O	CO N	N OVERFIRE AIR. COMPULANCE DEMONSTRATION BY CEM.	150 PPMDV @ 12% CO2	BACT-PSD	55
ML0329 THE DOW WASTE STREAMS FROM CHEMICAL MFG.	INCINERATOR, ROTARY KILN, HAZARDOUS WASTE	WASTE	130 MMBTU/H	CO P	COOD COMBUSTION MONITORS AND CONTROL. 1-HOUR ROLLING AVERAGE FROM 40 CFR 63.1203(A)(5) #07% O2.	100 PPMV @ 7% O2	MACT	0
ML0353 WEYERH/ WOOD DUST, NATURAL GAS	DRYERS AND BURNERS, WOOD CHIP	WOOD	108000 LB/H	CO A	A REGENERATIVE THERMAL OXIDIZER	290 PPMDV	BACT-PSD	
MN-0042 POTLATC WASTE WOOD, NATURAL GAS	WOOD WAFER DRYER, TRIPLE PASS ROTARY DRUM	WOOD	33000 LB/H	CO A	A RTO (REGENERATIVE THERMAL OXIDIZER)	5.88 LB/H	BACT-PSD	
MO-0048 LAFARGE CORPORATION	RAW MILL, PREHEATER/PRECALCINER KINL(EP 78)		1584071 TONS	CO P	GOOD COMBUSTION PRACTICES	842 TON/YR	BACT-PSD	0
MS-0047 MUELLERNATURAL GAS	MAERZ MELT FURNACE	NATURAL GAS	36 MMBTU/H	CO A		29.58 LB/H	BACT-PSD	
MS-0047 MUELLERNATURAL GAS	SOUTHWIRE SHAFT FURNACE	NATURAL GAS	47.38 MMBTU/H	CO A	A RECUPERATIVE THERMAL OXIDIZER	12.91 LB/H	BACT-PSD	90
MS-0054 WEYERH/LPG	KILN, DRY LUMBER, AA-007	WOOD	35 MMBF/YR	CO P	9 GOOD COMBUSTION CONTROL.	2.8 LB/MBF	BACT-PSD	
MS-0054 WEYERH/LPG	KILNS, DRY LUMBER, 5	WOOD	222.5 MMBF/YR	CO P	P EMISSION LIMITS, COMBUSTION CONTROL. NO ADD ON CONTROLS FEASIBLE.	2.8 LB/MBF	BACT-PSD	
MT-0016 PLUM CREEK MANUFACTURING, L.P.	WOOD PRODUCTS, MEDIUM DENSITY FIBERBOARD DRYER	WOOD	46500 T/YR	CO N	N NO LIMIT, INVENTORIED AT 722 LB/H	722 LB/H	BACT-PSD	
NC-0064 NUCOR S ELECTRIC ARC, NATURAL GAS.	STEEL PLANT, REHEAT FURNACE		309 MMBTU/H	CO N	CONTROL OF PROCESS DESCRIPTION IN AFTER A PROPERTY DESCRIPTION OF THE PROPERTY DESCRIP	26 LB/H	BACT-PSD	
NC-0065 AMERISTIEL CORP.	STEEL PRODUCTION, ELECTRIC ARC FURNACE	NATIONAL CAS	569400 T/YR	CO B	3 CONTROL - SEE PROCESS DISCRIPTION. EMISSION LIMIT IN LB/TON STEEL PRODUCED 2 PROPRIEDED LA METE.	6 LB/T	BACT-PSD	
YY-0084 GUARDIAN INDUSTRIES CORPORATION NO.0008 GRIFFIN INATURAL GAS	FURNACE, FLOAT GLASS MANUFACTURING ELECTRIC ARC FURNACE/LADLE METALLURGY FURNACE	NATURAL GAS	700 T/D, GLASS PULLRATI		P PRODUCTION LIMITS 3 4TH HOLE FAME CONTROL W/COMBUSTOIN AIR	0.1 LB/MMBTU 83.2 T/YR	BACT-OTHER BACT-PSD	
DR-0008 GRIFFIN NATURAL GAS NO.0008 GRIFFIN NATURAL GAS	WHEEL NORMALIZING FURNACE WHEEL NORMALIZING FURNACE			CO B	4 HITIKAE PONE CONTROL II / COMBOSTOIN AIK	83.2 T/YK 0.082 LB/MMBTU	BACT-PSD BACT-PSD	
DR-0018 GRIFFIN INATURAL GAS DR-0017 ARMSTRONG WORLD INDUSTRIES	MAIN BOARD DRYER, CEILING TILE MFG.	NATURAL GAS	0 SEE NOTES	CO P	N C GOOD COMBUSTION NG BURNED	648 LB/MM CF	BACT-PSD BACT-PSD	0.6
JR-0017 ARMSTRONG WORLD INDUSTRIES PR-0017 ARMSTRONG WORLD INDUSTRIES	WEST END DRYER, CEILING TILE MFG.		U SEE NOTES		GOOD COMBISTION NO BURNED GOOD COMBISTION NO BURNED		BACT-PSD	84
		NATURAL GAS	0	CO P	GOOD COMBUSTION NG BURNED	499 LB/MM CF		84
7A-0151 CONSOLIDATED PENNSYLVANIA COAL CO., BAILY MINES **A-0151 CONSOLIDATED PENNSYLVANIA COAL CO. BAILY MINES **A-0151 CONSOLIDATED PENNSYLVANIA COAL CO. BAILY MINES **A-0151 CONSOLIDATED PENNSYLVANIA COAL CO. BAILY MINES ***PA-0151 CONSOLIDATED PENNSYLVANIA COAL COAL COAL COAL COAL COAL COAL COA	THERMAL COAL DRYER NO. 1 THERMAL COAL DRYER NO. 2	COAL COAL	27 MMTPY 27 MMTPY	CO N		2.28 LB/MMBTU	BACT-PSD BACT-PSD	0
				CO N		0.52 LB/MMBTU		0
G-0074 KRONOTINAT GAS	DRYER, MDF, TUBE	NAT GAS	454611 ODT/YR 578861 ODT/YR	CO B	S COMBUSTION CONTROLS (PLC) FOR THE DRYER HEAT SOURCES AND AN RTO FOR THE DRYER EXHAUST GASES.	0 LB/H	BACT-PSD BACT-PSD	
G-0074 KRONOTI NAT GAS	DRYER, PB, ROT, SINGLE PASS	NATGAS	578861 OD1/YR	CO A	A COMBUSTION CONTROL (PLC) FOR THE DRYER HEAT SOURCES AND AN RTO FOR DRYER EXHAUST GASES.	0 LB/H		
C-0074 KRONOTINAT GAS C-0074 KRONOTINAT GAS	RTO, DRYER, MDF RTO, DRYER, PB	NAT GAS NAT GAS		CO P	OMBISTION CONTROL STOCKHOMETRY (PLC) COMBISTION CONTROL FIGURE (PLC).	15.97 LB/H 14.203 LB/H	BACT-PSD BACT-PSD	
TN-011 PROCTORNATURAL GAS, NO.2 FUEL OIL. JT-0061 NUCOS NATURAL GAS	DRYER ON SNACK MAKING LINE 110-120 ELECTRIC ARC FURNACES (#1 & #2)	NATURAL GAS NATURAL GAS	65 T (EACH)	CO P	P EXCLUSIVE USE OF NATURAL GAS	0.105 LB/H 973.2 LB/H	BACT-PSD OTHER	
VA-0200 CHAPPARRA STEEL COMPANY A-0200 CHAPPARRA STEEL COMPANY	FURNACE, PREHEAT & REHEAT, ES3, ES4 FURNACES, EAF & LRE COMBINED MELTSHOP	NATURAL GAS NATURAL GAS	1934 MMCF/YR (COMBINEI 215 T/H	O B	N 3 DUCTING/EXTERNAL COMBUSTION CHAMBER AT 12 MMBTU/HR: WORK PRACTICES	75 LB/MMCF 4 LB/T	BACT-PSD BACT-PSD	0
	FURNACES, EAF & LRF, COMBINED MELTSHOP FURNACE, ELECTRIC ARC #5	INTI ORAL GAS	215 T/H 100 T/H OF STEEL		3 DUCHNG/ENTERNAL COMBUSTION CHAMBER AT 12 MABTU/HR; WORK PRACTICES A CONTROLLED BY DEC WITH AIRGAP A CONTROLLED BY DEC WITH AIRGAP		BACT-PSD BACT-PSD	U
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION	FURNACE, ELECTRIC ARC #5 FURNACE HEAT BILLET #2	NATURAL GAS	100 T/H OF STEEL 160 T/H OF STEEL	CO A	A CONTROLLED DE DEC WITH AIRGAP	240 LB/H 9.94 LB/H	BACT-PSD BACT-PSD	0
					THE LOT OF COOR COMMISSION CONTROL INVENTOR FOR A PART AND A PART		BACT-PSD BACT-PSD	U
W1-0994 CHARTER STEEL DIVISION W1-0994 CHARTER STEEL DIVISION	ANNEALING FURNACE, P39, S39 ANNEALING FURNACE, P40, S40	NATURAL GAS NATURAL GAS	10 MMBTU/H 10 MMBTU/H	CO P	THE USE OF GOOD COMBUSTION CONTROL DURING THE OPERATION OF THE ANNEALING FURNACE. THE USE OF GOOD COMBUSTION CONTROL DURING THE OPERATION OF THE ANNEALING FURNACE.	0.32 LB/H 0.32 LB/H	BACT-PSD BACT-PSD	
N-1094 CHARIENSIEEL DIVISION N1098 CHARIENSIEEL DIVISION	ANNEALING FURNACE, P40, S40 MELTING SHOP (ELECTRIC ARC FURNACE)	NATURAL GAS NATURAL GAS	10 MMBTU/H 550000 T/YR	CO P		0.32 LB/H 3.5 LB/T	BACT-PSD BACT-PSD	
N-1009 CHARIENATURAL GAS N-1040 QUAD GRATURAL GAS, PROPANE (BACKUP)	DRYING OVEN,4 COLOR HEATSET WEB DRYER OFFSET PRESS	NATURAL GAS NATURAL GAS	138.89 LB/H (INK)	CO P	DIRECT EVACUATION CONTROL (DEC) 3131EM	3.5 LB/T 2.95 LB/H	BACT-PSD BACT-PSD	
VI-0180 QUAD GRNATURAL GAS, PROPAINE (BACKUP) WI-0181 CHARTEN NATURAL GAS	ANNEALING FURNACES, (4), S20-S23	NATURAL GAS NATURAL GAS	2.4 MMBTU/H	CO P	BACT FOR CO IS DETERMINED TO BE GOOD COMBUSTION CONTROL AND THE USE OF NATURAL GAS TO FUEL THE FURNACES. NO EMISSION RATE LIMIT	2.70 LD/11	BACT-PSD	
NEGOS CHARLES NATURAL CAS NACIOS NO DE TRODA CO	CALCINER & CALCINER BOILER. (2)	NATURAL GAS	213.15 T/H	CO N	MACE PARCO IS DETERMINED TO BE CASD COMBUSTION CONTROL AND THE USE OF NATURAL GAS TO FOLL THE FUNNACES. NO EMISSION RATE LIMIT	15.12 I.B/H	BACT-PSD BACT-PSD	0
TOWN TOWN THOUSE	CHARLES CHARLESTER, (2)		240.40 1/11		•	10.12 1.0/11	DITCH SD	v

RBLCID FACILITY AR-0055 NUCOR YAMATO STEEL (ARMOREL)	FUEL NATURAL GAS.	PROCESS FURNACE, LADLE METALLURGY	FUEL T	THRUPUT THRUPUTUNIT	POLLUTANT PM10	CONTROLCOD CTRLDESC A FARRICFILTER	EMISLIMIT1 EMISLIMIT1UNIT 0.0052 GR/DSCF	BASIS PO BACT-PSD	CTEFFIC
AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS.	FURNACE, LADLE METALLURGY		225 T/H	NOX	N	0.02 LB/T	BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	FURNACE, LADLE METALLURGY FURNACE, LADLE METALLURGY		225 T/H 225 T/H	SO2 CO	P LOW SULFUR COKE USE. P OXIDATION WITH SIDE DERAFT AIR GAP	0.076 LB/T 0.28 LB/T	BACT-PSD BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	FURNACE, ELECTRIC ARC FURNACE, ELECTRIC ARC		225 T/H 225 T/H	NOX SO2	P LOW NOX BURNER P LOW SULFUR COXE/SCRAP MANAGEMENT.	0.38 LB/T 1.5 LB/T	BACT-PSD BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	FURNACE, ELECTRIC ARC FURNACE, ELECTRIC ARC		225 T/H 225 T/H	VOC CO	P SCRAP MANAGEMENT. P OXIDATION WITH 510E DERAFF AIR GAP	0.13 LB/T 2 LB/T	BACT-PSD BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	FURNACE, ELECTRIC ARC VTD HOTWELL FLARE		225 T/H 225 T/H	PM10 CO	A BAGHOUSE/FABRIC FILTER A CO-FLARE	0.0018 GR/DSCF 0.005 LB/T	BACT-PSD BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	VTD HOTWELL FLARE PROCESS HEATERS	NATURAL GAS	225 T/H	PM10 PM10	P STEAM INJECTION HOTWELL SCRUBING P GOOD COMBUSTION PRACTICE	0.002 LB/T 0.0075 LB/MMBTU	BACT-PSD BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	PROCESS HEATERS PROCESS HEATERS	NATURAL GAS NATURAL GAS		NOX CO	P LOW NOX BURNERS P GOOD COMBUSTION PRACTICE	0.098 LB/MMBTU 0.0824 LB/MMBTU	BACT-PSD BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS.	PROCESS HEATERS	NATURAL GAS		SO2	P GOOD COMBUSTION PRACTICE	0.0006 LB/MMBTU	BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	PROCESS HEATERS RAILSTEEL CASTING LINE	NATURAL GAS	225 T/H	VOC PM10	P GOOD COMBUSTION FRACTICE A BAGGIOUSE/FABRIC FILTER	0.0054 LB/MMBTU 0.0018 GR/DSCF	BACT-PSD BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	REHEAT FURNACE REHEAT FURNACE	NATURAL GAS NATURAL GAS	225 MMBTU/H 225 MMBTU/H	PM10 NOX	P CLEAN FUEL P ULTRA LOW NOX BURNERS WITH EGR	0.0168 LB/MMBTU 0.094 LB/MMBTU	BACT-PSD BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	REHEAT FURNACE REHEAT FURNACE	NATURAL GAS NATURAL GAS	225 MMBTU/H 225 MMBTU/H	CO 5O2	P CLEAN FUELS P CLEAN FUELS	0.0824 LB/MMBTU 0.0006 LB/MMBTU	BACT-PSD BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	REHEAT FURNACE LADLE PREHEAT & DRYOUT STATIONS	NATURAL GAS NATURAL GAS	225 MMBTU/H 225 T/H	VOC CO	P CLEAN FUELS P GOOD COMBUSTION PRACTICE	0.0054 LB/MMBTU 0.0824 LB/MMBTU	BACT-PSD BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	LADLE PREHEAT & DRYOUT STATIONS LADLE PREHEAT & DRYOUT STATIONS	NATURAL GAS NATURAL GAS	225 T/H 225 T/H	NOX PM10	P LOW NOX BURNES P GOOD COMBUSTION PRACTICE	0.098 LB/MMBTU 0.0075 LB/MMBTU	BACT-PSD BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	LADLE PREHEAT & DRYOUT STATIONS LADLE PREHEAT & DRYOUT STATIONS	NATURAL GAS NATURAL GAS	225 T/H 225 T/H	SO2 VOC	P CLEAN FUEL P GOOD COMBUSTION PRACTICE	0.0006 LB/MMBTU 0.0054 LB/MMBTU	BACT-PSD BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	SLAG PROCESSING SLAG PROCESSING	Turrout Cito	886950 T/YR 886950 T/YR	PM10 CO	P WET SUPPRESSION	1.2 LB/H 0.6 LB/H	BACT-PSD BACT-PSD	80
AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS.	SLAG PROCESSING		886950 T/YR	NOX	N N	0.2 LB/H	BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL) MS-0047 MUELLER CASTING COMPANY, INC.	NATURAL GAS. NATURAL GAS	SCRAP HANDLING SOUTH REFINING FURNACE	NATURAL GAS	7.2 MMBTU/H	PM10 PM10	N B NATURAL GAS AND PULSE JET BACHOUSE	2.49 LB/H 1.93 LB/H	BACT-PSD BACT-PSD	
MS-0047 MUELLER CASTING COMPANY, INC. MS-0047 MUELLER CASTING COMPANY, INC.	NATURAL GAS NATURAL GAS	SOUTH COOLING TOWER MID COOLING TOWER			PM10 PM10	A MIST ELIMINATORS, ECONOMIC ANALYSES INCLUIDED FOR THE NORTH, MID AND SOUTH COOLING TOWERS COMBINED A MIST ELIMINATORS, ECONOMIC ANALYSES INCLUIDED FOR THE NORTH, MID AND SOUTH COOLING TOWERS COMBINED	90 % REDUCTION 90 % REDUCTION	BACT-PSD BACT-PSD	90 90
MS-0047 MUELLER CASTING COMPANY, INC. MS-0047 MUELLER CASTING COMPANY, INC.	NATURAL GAS NATURAL GAS	MAERZ MELT FURNACE MAERZ MELT FURNACE	NATURAL GAS NATURAL GAS	36 MMBTU/H 36 MMBTU/H	PM10 CO	B NATURAL GAS AND JET BAGHOUSE A AFTERIUNER	7.65 LB/H 29.58 LB/H	BACT-PSD BACT-PSD	86
MS-0047 MUELLER CASTING COMPANY, INC. MS-0047 MUELLER CASTING COMPANY, INC.	NATURAL GAS NATURAL GAS	NORTH REFINING FURNACE SOUTHWIRE SHAFT FURNACE	NATURAL GAS NATURAL GAS	7.2 MMBTU/H 47.38 MMBTU/H	PM10 PM10	B NATURAL GAS AND PULSE JET BAGJIOUSE. ECONOMIC ANALYSIS INCLUDED FOR BOTH THE NORTH AND SOUTH FURNACES COMBINED P NATURAL GAS WITH EASTIMION AND DO RELEAN SCRAP	1.93 LB/H 12.66 LB/H	BACT-PSD BACT-PSD	
MS-0047 MUELLER CASTING COMPANY, INC. MS-0047 MUELLER CASTING COMPANY, INC.	NATURAL GAS NATURAL GAS	SOUTHWIRE SHAFT FURNACE NORTH COOLING TOWER	NATURAL GAS	47.38 MMBTU/H	CO	A RECUPERATIVE THERMAL OXIDIZER A MIST ELIMINATORS ECONOMIC ANALYSES INCLUDED FOR THE NORTH, MID AND SOUTH COOLING TOWERS COMBINED	12.91 LB/H 90 % REDUCTION	BACT-PSD BACT-PSD	90
MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS	27.6 T/H @ 10% H2O	BE	A QUENCH, BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING.	0.0005 MG/DSCM @ 12% CO2	BACT-PSD	99
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	CD CRVI	A BAGHOUSE COMPLIANCE DEMONSTRATION BY ITSTING. A BAGHOUSE COMPLIANCE DEMONSTRATION BY ITSTING.	0.017 MG/DSCM @12% CO2 0.0074 MG/DSCM @ 12% CO2		99
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	HG MN	A QUENCH, CARRON INJECTION, BAGHOUSE, COMPILANCE DEMONSTRATION BY TESTING. A BAGHOUSE, COMPILANCE DEMONSTRATION BY TESTING.	0.05 MG/DSCM @ 12% CO2 0.051 MG/DSCM @ 12% CO2	BACT-OTHER	85 99
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)		WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	NI SO2	A BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING. A DRY SCHUBBER, BAGHOUSE. COMPLIANCE DEMONSTRATION BY CEMS.	0.036 MG/DSCM @ 12% CO2 62 PPMDV @12% CO2	BACT-OTHER BACT-PSD	99
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)		WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	NOX CO	B LOW NOX O'USERIRE AIR TECHNOLOGY, SNCK/UREA. COMPLIANCE DEMONSTRATION BY CEM. N O'USERIRE AIR COMPLIANCE DEMONSTRATION BY CEM.	220 PPMDV @12% CO2 150 PPMDV @ 12% CO2	BACT-PSD BACT-PSD	83 55
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	VOC HCL	A CARION INJECTION/BAGHOUSE. COMPLIANCE WILL BE BY TESTING. A DRY SCUUBER BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING.	7.24 PPMDV @ 12% O2 3.3 PPMDV @ 12% CO2	BACT-PSD BACT-OTHER	95
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	H2SO4	A DRY SCRUBBER, BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING. A QUENCH, BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING.	1.5 LB/H 0.015 MG/DSCM @ 12% CO2	BACT-OTHER BACT-OTHER	00
MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS	27.6 T/H @ 10% H2O	AN AN	A CARBON INJECTION, BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING.	1.14 MG/DSCM @ 12% CO2	BACT-OTHER	99
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	PM10 SO2	A BAGHOUSE. COMPLIANCE TO BE DEMONSTRATED BY TESTING WITHIN 60/80 DAYS. A DRY SCHUBBER, BAGHOUSE. COMPLIANCE DEMONSTRATION IS BY CHAS.	0.008 G/DSCF @ 12% CO2 52 PPMDV @ 12% CO2	BACT-PSD BACT-PSD	94.9
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	AN NH3	A ACROLEIN CAS 107-02-8. AKA ACRALDEHYDE, PROPENAL. (NOT ACRYLONITRILE) CONTROLLED BY CARBON INJECTION, BAGHOUSE. N LIMIT WILL BE SET AFTER TESTING STUDY	0.0066 MG/DSCM @ 12% CO2	BACT-OTHER	
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)		WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	FORMALDEHYDE PCB	YDE A CARBON INJECTION, BACHOUSE. COMPLIANCE DEMONSTRATION BY TISTING. A CARBON INJECTION, BACHOUSE. COMPLIANCE DEMONSTRATION BY TISTING.	0.65 MG/DSCM @ 12% CO2 0.002 MG/DSCM @ 12% CO2		
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)		WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	DIOXINS PB	A CARDON INJECTION, BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING. A BAGHOUSE.	0.75 NANOGRAM/DSCM 0.031 MG/DSCM @ 12% CO2	BACT-OTHER BACT-OTHER	92 99.9
MI-0297 MINERGY DETROIT LLC IN-0090 NUCOR STEEL	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)		WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 135 T/H	FL VE	A DRY SCRUBBER, BACHOUSE, COMPILANCE DEMONSTRATION BY TESTING. A NIGATIVE PRESSURE BACHOUSE.	0.78 PPMDV @12% CO2 3 % OPACITY	BACT-OTHER BACT-PSD	
IN-0090 NUCOR STEEL IN-0090 NUCOR STEEL		STRIP CASTER LINE STRIP CASTER LINE		135 T/H 135 T/H	PM10 NOX	A NIGATIVE PRISSURE BAGHOUSE, PRIMARY LIMIT FILTERABLE; ALTERNATE FILTERABLE + CONDENSIBLE P LOW NOX BURNERS	0.0018 GR/DSCF 0.0176 LB/T	BACT-PSD BACT-PSD	98
IN-0090 NUCOR STEEL		STRIP CASTER LINE		135 T/H	CO	N N	0.0713 LB/T	BACT-PSD	
IN-0090 NUCOR STEEL IN-0090 NUCOR STEEL		STRIP CASTER LINE LADLE PREHEATERS	NATURAL GAS	135 T/H 15 MMBTU/HR EACH	SO2 SO2	N P PERMIT LIMITATION IS NATURAL GAS OR PROPANE USAGE	0.185 LB/T	BACT-PSD BACT-PSD	
IN-0090 NUCOR STEEL IN-0090 NUCOR STEEL		LADLE PREHEATERS LADLE PREHEATERS	NATURAL GAS NATURAL GAS	15 MMBTU/HR EACH 15 MMBTU/HR EACH	PM10 NOX	P PERMIT LIMITATION IS USE OF NATURAL GAS OR PROPANE P LLW NOX BURNERS ON THE PROPERTY OF THE PROPAGE OF THE PR	0.1 LB/MMBTU	BACT-PSD BACT-PSD	
IN-0090 NUCOR STEEL IN-0090 NUCOR STEEL		LADLE PREHEATERS BATCH ANNEALING FURNACE, 18	NATURAL GAS NATURAL GAS	15 MMBTU/HR EACH 4.8 MMBTU/H EACH	CO NOX	P PERMIT LIMITATION IS NATURAL GAS OR PROPANE USAGE P LOW NOX BURNERS	0.1 LB/MMBTU	BACT-PSD BACT-PSD	
IN-0090 NUCOR STEEL IN-0090 NUCOR STEEL		BATCH ANNEALING FURNACE, 18 BATCH ANNEALING FURNACE, 18	NATURAL GAS NATURAL GAS	4.8 MMBTU/H EACH 4.8 MMBTU/H EACH	CO SO2	P USE OF NATURAL CAS P PERMIT LIMITATION IS USAGE OF NATURAL CAS OR PROPANE ONLY	0.084 LB/MMBTU	BACT-PSD BACT-PSD	
IN-0090 NUCOR STEEL IN-0090 NUCOR STEEL		TUNDISH PREHEATERS (2) TUNDISH PREHEATERS (2)		6 MMBTU/H 6 MMBTU/H	NOX CO	P LOW NOX BURNIES, BTU LIMIT P PERMIT LIMITATION IS USE OF NATURAL GAS.	0.15 LB/MMBTU	BACT-PSD BACT-PSD	
IN-0090 NUCOR STEEL IN-0090 NUCOR STEEL		TUNDISH PREHEATERS (2) TUNDISH PREHEATERS (2)		6 MMBTU/H 6 MMBTU/H	PM10 SOX	P PERMIT LIMITATION IS USE OF NATURAL GAS. P PERMIT LIMITATION IS USE OF NATURAL GAS.		BACT-PSD BACT-PSD	
IN-0090 NUCOR STEEL		LMS BAGHOUSE SILO		o mmbro/11	PM10 VE	P BIN VENT FILTER P BIN VENT FILTER	0.01 GR/DSCF	BACT-PSD	
IN-0090 NUCOR STEEL IN-0090 NUCOR STEEL		LMS BAGHOUSE SILO DUMPING STORAGE & TRANSFER			VE	P WATERING STORAGE PILES	3 % OPACITY 5 % OPACITY	BACT-PSD BACT-PSD	
IN-0090 NUCOR STEEL IN-0090 NUCOR STEEL		TRANSPORTATION ON ROADS TRANSPORTATION ON ROADS			PM10 VE	P SPEED LIMITS, VACUUMING/SWEEPING EVERY 14 DAYS. DUST SUPPRESSANT ON UNPAVED ROADS AT A RATE OF 0.16 GAL/YD2 ONCE PER MONTH. EMISSION UNIT IS LB SILT PER MILE A	16.8 LB/MI 10 % OPACITY	BACT-PSD BACT-PSD	
IN-0090 NUCOR STEEL IN-0090 NUCOR STEEL		COOLING TOWER SYSTEM CONTINUOUS BLASTING UNIT		12000 GAL/MIN 400 F/MIN	PM10 PM10	A LIMIT IS DIRIFT ELIMINATOR. NO NUMERICAL LIMIT A CYCLORE AND BAGHOUSE A CYCLORE AND BAGHOUSE	0.003 GR/DSCF	BACT-PSD BACT-PSD	
IN-0090 NUCOR STEEL IN-0090 NUCOR STEEL		CONTINUOUS BLASTING UNIT STORAGE SILO FOR BLASTING MEDIA		400 F/MIN 1000 DSCFM	VE VE	A CYCLONE AND BAGHOUSE A BIN YEATT	3 % OPACITY 3 % OPACITY	BACT-PSD BACT-PSD	
IN-0090 NUCOR STEEL AR-0044 ARKANSAS STEEL ASSOCIATES	NATURAL GAS.	STORAGE SILO FOR BLASTING MEDIA FURNACE, REHEAT	NATURAL GAS	1000 DSCFM 67.97 MMBTU/H	PM10 PM10	A BIN YENT P NATURAL GAS COMBUSTION/GOOD COMBUSTION PRACTICES.	0.01 GR/DSCF 1 LB/H	BACT-PSD BACT-PSD	
AR-0044 ARKANSAS STEEL ASSOCIATES AR-0044 ARKANSAS STEEL ASSOCIATES	NATURAL GAS. NATURAL GAS.	FURNACE, REHEAT ROADS, PAVED & UNPAVED	NATURAL GAS	67.97 MMBTU/H	CO PM10	P NATURAL GAS COMBUSTION/GOOD COMBUSTION PRACTICE. P WATER APPLICATION TO CONTROL FUGITIVE EMISSIONS.	4.3 LB/H 6.9 T/YR	BACT-PSD BACT-PSD	
AR-0044 ARKANSAS STEEL ASSOCIATES AR-0044 ARKANSAS STEEL ASSOCIATES	NATURAL GAS. NATURAL GAS.	SLAG PROCESSING SLAG PROCESSING			PM PM2.5	P WATER APPLICATION TO CONTROL FLIGHTVE EMISSIONS. P WATER APPLICATION TO CONTROL FLIGHTVE EMISSIONS.	5.7 LB/H 2.9 LB/H	BACT-PSD BACT-PSD	
AR-0044 ARKANSAS STEEL ASSOCIATES	NATURAL GAS.	FURNACE, ELECTIC ARC		50 T/H	PM	A BAGHOUSE. P DIRECT SHELL EVACUATION CONTROL (DEC) SYSTEM WITH AIR GAP FOR CO COMBUSTION.	0.0052 GR/DSCF	BACT-PSD BACT-PSD	
AR-0044 ARKANSAS STEEL ASSOCIATES AR-0044 ARKANSAS STEEL ASSOCIATES	NATURAL GAS. NATURAL GAS.	FURNACE, ELECTIC ARC FURNACE, ELECTIC ARC		50 T/H 50 T/H	CO PB	A BAGHOUSE - 3% OF BAGHOUSE DUST	6 LB/T 0.4 LB/H	BACT-PSD	
AR-0044 ARKANSAS STEEL ASSOCIATES AR-0044 ARKANSAS STEEL ASSOCIATES	NATURAL GAS. NATURAL GAS.	LADLE METALLURGY STATION LADLE METALLURGY STATION		50 T/H 50 T/H	PM CO	A BAGHOUSE. A DIRECT SHEEL EVACUATION CONTROL (DEC) SYSTEM WITH AIR GAP.	0.0052 GR/DSCF 0.6 LB/T	BACT-PSD BACT-PSD	
AR-0044 ARKANSAS STEEL ASSOCIATES AR-0044 ARKANSAS STEEL ASSOCIATES	NATURAL GAS. NATURAL GAS.	PREHEATERS, LADLE, (3) PREHEATERS, LADLE, (3)	NATURAL GAS NATURAL GAS	4 MMBTU/H 4 MMBTU/H	PM10 CO	P NATURAL GAS COMBUSTION/COOD COMBUSTION PRACTICES. P NATURAL GAS COMBUSTION/COOD COMBUSTION PRACTICES.	0.2 LB/H 0.3 LB/H	BACT-PSD BACT-PSD	
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	PROCESS HEATER, HCL PICKLING PROCESS PROCESS HEATER, HCL PICKLING PROCESS	NATURAL GAS NATURAL GAS		PM VE	P GOOD COMBUSTION CONTROL AND USE OF NATURAL GAS TO FUEL THE SALT BATH PROCESS CENTER P REGLIATORY BASIS - STATE REG.	0.016 LB/MMBTU 20 % OPACITY	BACT-PSD OTHER	
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	PROCESS HEATER, HCL PICKLING PROCESS PROCESS HEATER, HCL PICKLING PROCESS	NATURAL GAS NATURAL GAS		NOX CO	A BACT FOR NOX-AN ACID GAS PACKED TOWER WET SCRUBBER LOW -NOX BURNER, USE OF NATURAL GAS BRISSION LIMIT PRINARY: 100 PPRWID-SCRUBBER, ALTERNATE LIMIT - 48 PPMWD-UNIT HEATER P BACT-GOOD COMBUSTION CONTROL AND THE USE OF NATURAL GAS TO PLEIL THE SALT BATH PROCESS HEATER NO ROMENSION ARE TRELIMIT SET.	100 PPMVD	BACT-PSD BACT-PSD	
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	PROCESS HEATER, HCL PICKLING PROCESS BOILER	NATURAL GAS NATURAL GAS	10 MMBTU/H	VOC PM	P USE OF NATURAL CAS TO FUEL THE SALT BATH PROCESS HEATER. BACT IS USE OF NATURAL GAS - NO EMISION RATE LIMIT SET. BACT-USE OF NATURAL GAS P BACT FOR PM IS DETERMINED TO BE GOOD COMBUSTION CONTROL & THE USE OF NAT. GAS TO FUEL THE BOILER	0.016 LB/MMBTU	BACT-PSD BACT-PSD	
WI-0181 CHARTER STEEL	NATURAL GAS	BOILER	NATURAL GAS	10 MMBTU/H	CO	P BACT FOR CO IS DETERMINED TO BE GOOD COMBUSTION CONTROL AND THE USE OF NATURAL GAS TO FUEL THE BOILER. NO EMISSION RATE LIMIT.	U.UIS LB/ MINIBIC	BACT-PSD	
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	BOILER BOILER	NATURAL GAS NATURAL GAS	10 MMBTU/H 10 MMBTU/H	VOC NOX	P BACT FOR NOC IS DETERMINED TO BE USE OF NATURAL GAS TO FUEL BOILER, NO EMISSION BATE LIMIT. P NATURAL GAS FUEL, LOW-NOX BURNERIGENINS SAND FUEL SON EAS RECITCULATION (GGB.)	30 PPMVD AT 3% OXYGEN		
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	ANNEALING FURNACES, (4), S20-S23 ANNEALING FURNACES, (4), S20-S23	NATURAL GAS NATURAL GAS	2.4 MMBTU/H 2.4 MMBTU/H	VE NOX	N REGULATORY BASE IS STATE REGULATION P BACT FOR NOX B DETERBINED TO BE USE OF NATURAL GAS TO FUEL THE FURNACE AND THE USE OF ULTRA LOW NOX BURNER.	20 % OPACITY 40 PPMVD	OTHER BACT-OTHER	
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	ANNEALING FURNACES, (4), S20-S23 ANNEALING FURNACES, (4), S20-S23	NATURAL GAS NATURAL GAS	2.4 MMBTU/H 2.4 MMBTU/H	CO VOC	P BACT FOR CO IS DETERMINED TO BE GOOD COMBUSTION CONTROL AND THE USE OF NATURAL GAS TO FUEL THE FURNACES. NO EMISSION RATE LIMIT P BACT FOR VOC ES DETERMINED TO BE USE OF NATURAL GAS TO FUEL THE FURNACE. NO EMISSION RATE LIMIT		BACT-PSD BACT-PSD	
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	ANNEALING FURNACES, (4), S20-S23 SPACE HEATERS	NATURAL GAS	2.4 MMBTU/H 5 MMBTU/H	PM CO	P BACT FOR PM IS DETERMINED TO BE GOOD COMBISTION CONTROL AND THE USE OF NATURAL GAS TO FUEL. THE FURNACE P BACT FOR COIS DETERMINED TO BE GOOD COMBISTION CONTROL AND THE USE OF NATURAL GAS TO FUEL. THE 9-PACE HEATER AND SIMILAR COMBUSTION APPLIANCES. NO EMISSION RATE LIMIT.	0.016 LB/MMBTU	BACT-PSD BACT-PSD	
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	SPACE HEATERS SPACE HEATERS		5 MMBTU/H 5 MMBTU/H	VOC NOX	P BACT FOR VOC IS DETERMINED TO BE GOOD COMBUSTION CONTROL AND THE USE OF NATURAL GAS TO FUEL THE SPACE HEATERS AND SIMILAR COMBUSTION APPLIANCES. NO EMISSION RATE LIMIT. P BACT FOR NOX IS DETERMINED TO BE GOOD COMBUSTION CONTROL AND THE USE OF NATURAL GAS TO FUEL THE SPACE HEATERS AND SIMILAR COMBUSTION APPLIANCES.	0.12 LB/MMBTU	BACT-PSD BACT-PSD	
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS NATURAL GAS	SPACE HEATERS SPACE HEATERS		5 MMBTU/H 5 MMBTU/H	PM VE	BACT FOR IN B DETERMINED TO BE GOOD COMBUSTION AND USE OF NATURAL GAS TO PUEL THE SPACE HEATERS AND SMILE ACCOMBUSTION AND THE CASE OF NATURAL GAS TO THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES BACT FOR THE S DETERMINED TO BE GOOD COMBUSTION AND USE OF NATURAL GAS TO PUEL THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES. PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES. PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES. PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES. PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES. PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES. PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES. PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES. PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES. PROPERTY OF THE SPACE HEATERS AND SMILE ACCOMBUSTION APPLIANCES. P	0.016 LB/MMBTU 20 % OPACITY	BACT-PSD BACT-PSD	
WI-0181 CHARTER STEEL	NATURAL GAS	PICKLING PROCESS, SPECIALITY STEEL		5191 SCFM	NOX	N ACT FOR NOX IS AN ACID GAS PACKED TOWER WET SCRUBBER. SEE POLLUTANT NOTIS FOR MORE INFO. A BACT FOR NOX IS AN ACID GAS PACKED TOWER WET SCRUBBER. SEE POLLUTANT NOTIS FOR MORE INFO.	100 PPMVD @ 21% O2	BACT-PSD	nic.
WI-0181 CHARTER STEEL WI-0098 CHARTER STEEL DIVISION	NATURAL GAS NATURAL GAS	PICKLING PROCESS, SPECIALITY STEEL HOT ROLLING MILL	NATURAL GAS	5191 SCFM 500000 T/YR	HF VOC	A SCRUBBER P ROLLING MILL PRODUCTION LIMIT (500,000 T/YR)	25 PPMVD 0.06 LB/T	BACT-PSD LAER	99
WI-0098 CHARTER STEEL DIVISION WI-0098 CHARTER STEEL DIVISION	NATURAL GAS NATURAL GAS	MELTING SHOP (ELECTRIC ARC FURNACE) MELTING SHOP (ELECTRIC ARC FURNACE)	NATURAL GAS NATURAL GAS	550000 T/YR 550000 T/YR	SO2 CL2	N THE SO2 LIMITS WERE SYNTHETIC MINOR LIMITS TO AVOID TRIGGERING PSD. N THE CL2 LIMITS WERE TO REMAIN A MINOR SOURCE FOR FEDERAL HAP'S AND TO MEET STATE (WI) HAZARDOUS AIR RULES (CH. NR 445).	0.176 LB/T 0.035 LB/T	OTHER OTHER	
WI-0098 CHARTER STEEL DIVISION WI-0098 CHARTER STEEL DIVISION	NATURAL GAS NATURAL GAS	MELTING SHOP (ELECTRIC ARC FURNACE) MELTING SHOP (ELECTRIC ARC FURNACE)	NATURAL GAS NATURAL GAS	550000 T/YR 550000 T/YR	VE VOC	P PROCESS CONTROL P DIRECT EVACUATION CONTROL (DEC)ON ELECTRIC ARC FURNACE	20 % OPACITY 0.06 LB/T	SIP BACT-PSD	
WI-0098 CHARTER STEEL DIVISION WI-0098 CHARTER STEEL DIVISION	NATURAL GAS NATURAL GAS	MELTING SHOP (ELECTRIC ARC FURNACE) MELTING SHOP (ELECTRIC ARC FURNACE)	NATURAL GAS NATURAL GAS	550000 T/YR 550000 T/YR	PM PM10	A BAGHOUSE A BAGHOUSE	6.05 LB/H 5.56 LB/H	BACT-PSD BACT-PSD	
WI-0098 CHARTER STEEL DIVISION	NATURAL GAS	MELTING SHOP (ELECTRIC ARC FURNACE)	NATURAL GAS	550000 T/YR	NOX	P LOW NOX BURNER	0.51 LB/T	BACT-PSD	

WI-0098 CHARTER STEEL DIVISION	NATURAL GAS	MELTING SHOP (ELECTRIC ARC FURNACE)	NATURAL GAS	550000 T/YR	CO P	DIRECT EVACUATION CONTROL (DEC) SYSTEM	3.5 LB/T	BACT-PSD	
IL-0068 KEYSTONE STEEL & WIRE COMPANY IL-0068 KEYSTONE STEEL & WIRE COMPANY	NATURAL GAS NATURAL GAS	FURNACE, EAF & LMF FURNACE, EAF & LMF	NATURAL GAS NATURAL GAS	1200000 T/Y 1200000 T/Y	CO P NOX P	DEC, ONLYFUEL BURNERS, COMBUSTION CHAMBER. WORK PRACTICES DEC, ONLYFUEL BURNERS WORK PRACTICES	1.34 LB/T STEEL PRODUCE 0.51 LB/T STEEL PRODUCE		
IL-0068 KEYSTONE STEEL & WIRE COMPANY	NATURAL GAS NATURAL GAS	FURNACE, EAF & LMF	NATURAL GAS NATURAL GAS	1200000 T/Y 1200000 T/Y	SO2 P PM10 A	USE OF LOW SULFUR INJECTION COME (0.6% OR LISS), WORK PRACTICES BAGHOUSE; INCLUDES EMISSIONS OF PIM, PHIO AND PER PM EMISSION FACTOR IS 0.27 LB/TON STEEL PRODUCED. PB EMISSION FACTOR IS 0.006 LB/TON STEEL PRODUCED.	2 LB/T STEEL PRODUCE 0.0018 GR/DSCF	D BACT-PSD BACT-PSD	00
IL-0068 KEYSTONE STEEL & WIRE COMPANY IL-0068 KEYSTONE STEEL & WIRE COMPANY	NATURAL GAS	FURNACE, EAF & LMF CASTER, SEQUENCE	NATURAL GAS	1200000 T/T 1200000 TPY	PM P	DAGROUGE, INCLUDE BEHENDANDE FOR, FRID AND FE, FRI BEIDSMAP FACIOR IS 122 (B) TOA'S HELL TRODUCED. THE BEIDSMAP FACIOR IS 10.00 (B) TOA'S HELL FRODUCED. CHEMICAL OR MECHANICAL SHROUGE WORK PRACTICES	0.0018 GR/DSCF	BACT-PSD	99
IL-0068 KEYSTONE STEEL & WIRE COMPANY AR-0033 NUCOR YAMATO STEEL COMPANY	NATURAL GAS NATURAL GAS	CASTER, SEQUENCE 2 ELECTRIC ARC FURNACES, MELTSHOP, TUNDISH	NATURAL GAS NATURAL GAS	1200000 TPY 450 T/H	PM10 P PM A	CHEMICAL OR MICHANICAL SHROULS WORK PRACTICES MULT-COMPARTMENT POSITUR PRESSURE BAGHOUSE	0.008 LB/T STEEL PRODUCE 24.7 LB/H	D BACT-PSD BACT-PSD	99.85
AR-0033 NUCOR YAMATO STEEL COMPANY	NATURAL GAS	2 ELECTRIC ARC FURNACES, MELTSHOP, TUNDISH	NATURAL GAS	450 T/H	CO A	AIR GAP	900 LB/H	BACT-PSD	99.83
AR-0033 NUCOR YAMATO STEEL COMPANY AR-0033 NUCOR YAMATO STEEL COMPANY	NATURAL GAS NATURAL GAS	2 ELECTRIC ARC FURNACES, MELTSHOP, TUNDISH 2 ELECTRIC ARC FURNACES, MELTSHOP, TUNDISH	NATURAL GAS NATURAL GAS	450 T/H 450 T/H	NOX P SO2 P	LOW NOX BURNERS. LOW SHEHE COME AND SCRAP MANAGEMENT	171 LB/H 67.5 LB/H	BACT-PSD BACT-PSD	40 65
AR-0027 POTLATCH CORPORATION - CYPRESS BEND MILL	NATURAL GAS, BLACK LIQUOR SOLIDS, #2 FUEL OIL	FURNACE, RECOVERY	BLACK LIQUID SOLIDS	2.57 MMLB BLS/D	CO P	PROPER DESIGN FOR OPERATION OF RECOVERY FURNACE AND COMBUSTION CONTROLS	300 PPMDV	BACT-PSD	00
AR-0027 POTLATCH CORPORATION - CYPRESS BEND MILL AR-0027 POTLATCH CORPORATION - CYPRESS BEND MILL		FURNACE, RECOVERY FURNACE, RECOVERY	BLACK LIQUID SOLIDS BLACK LIQUID SOLIDS	2.57 MMLB BLS/D 2.57 MMLB BLS/D	NOX P TRS P	PROPER DESIGN AND OPERATION PROPER DESIGN AND OPERATION	110 PPMDV 5 PPMDV	BACT-PSD BACT-PSD	
OK-0048 GRIFFIN WHEEL CO	NATURAL GAS	ELECTRIC ARC FURNACE/LADLE METALLURGY FURNACE			NOX N		0.2 LB/T STEEL	BACT-PSD	
OK-0048 GRIFFIN WHEEL CO OK-0048 GRIFFIN WHEEL CO	NATURAL GAS NATURAL GAS	ELECTRIC ARC FURNACE/LADLE METALLURGY FURNACE ELECTRIC ARC FURNACE/LADLE METALLURGY FURNACE			PM A CO B	4TH HOLE EVACUATION W/ A STORAGE TYPE CANOPY 4TH HOLE FUNE CONTROL M/COMBUSTON AIR	86.1 T/YR OF PM 83.2 T/YR	BACT-PSD BACT-PSD	
OK-0048 GRIFFIN WHEEL CO	NATURAL GAS	ELECTRIC ARC FURNACE/LADLE METALLURGY FURNACE			PM10 A	4TH HOLE EVACUATION W/ A STORAGE TYPE CANOPY	83.2 T/YR	BACT-OTHER	
OK-0048 GRIFFIN WHEEL CO OK-0048 GRIFFIN WHEEL CO	NATURAL GAS NATURAL GAS	WHEEL NORMALIZING FURNACE WHEEL NORMALIZING FURNACE			NOX P PM10 N	LOW NOX BURNERS & OPERATION OF THE FURNACE IN LOW EXCESS AIR MODE	0.1 LB/MMBTU 0.0075 LB/MMBTU	BACT-PSD BACT-PSD	
OK-0048 GRIFFIN WHEEL CO OK-0048 GRIFFIN WHEEL CO	NATURAL GAS NATURAL GAS	WHEEL NORMALIZING FURNACE EMISSION UNIT GROUP 003			CO N PM A	FILTER BAGHOUSES	0.082 LB/MMBTU 0.01 GR/DSCF	BACT-PSD BACT-PSD	
FL-0192 AMERISTEEL CORPORATION	NATURAL GAS NATURAL GAS OR PROPANE	ELECTRIC ARC FURNACE AND MELT SHOP	NATURAL GAS	720000 T/YR	CO P	FIL LEA BAUGHOUSES DIRECT EVACUATION CONTROL/ AIR GAP OXIDATION. EMISSION LIMIT UNITS: LB/T OF STEEL (PRIMARY), LB/H 24 HR AVE (ALTERNATE) ADDITIONAL EMISSION LIMIT: 1080 T/YR	3 LB/T	BACT-PSD	90
FL-0192 AMERISTEEL CORPORATION FL-0192 AMERISTEEL CORPORATION	NATURAL GAS OR PROPANE NATURAL GAS OR PROPANE	ELECTRIC ARC FURNACE AND MELT SHOP ELECTRIC ARC FURNACE AND MELT SHOP	NATURAL GAS NATURAL GAS	720000 T/YR 720000 T/YR	NOX P VOC P	COMBUSTION PRACTICES. BIMSSION LIMIT UNITS. LBJ (TO 6'STEEL (PRIMARY), LBJ H 24 HR AVY (ALTERNATE), ADDITIONAL EMISSION LIMIT: 118.8 T/VR NEW SHREDDER HAS REDUCED VOC EMISSION POTENTIAL OF AUTOMOBILE GENERACHE DW MASTE BY 20-30'S. REMISSION LIMIT: UNITS. LBJ (TO 8'ESTEL (PRIMARY), LBJ H 24 HR AVE (ALTERNATE)ADDITIONAL EMISSION LIMIT: 106.2 TPY	0.33 LB/T 0.295 LB/T	BACT-PSD OTHER	
FL-0192 AMERISTEEL CORPORATION	NATURAL GAS OR PROPANE	ELECTRIC ARC FURNACE AND MELT SHOP	NATURAL GAS	720000 T/YR	PM10 A	NEW STREED/JUST THIS REJUCELY VOC. EMISSION FOT ENTITLE OF A DUISMOSHIS LIGHT ELEVEN FOR HE JUSTICE STREED IN JUSTICE STREED IN THE STREED IN JUSTICE STREET	0.0034 GR/DSCF	BACT-PSD	99
FL-0192 AMERISTEEL CORPORATION FL-0192 AMERISTEEL CORPORATION	NATURAL GAS OR PROPANE NATURAL GAS OR PROPANE	LADLE AND REHEAT FURNACES LADLE AND REHEAT FURNACES	NATURAL GAS NATURAL GAS	720000 T/YR 720000 T/YR	PM10 N CO P	DIRECT EVACUATION CONTROL/ AIR GAP OXIDATION. ADDITIONAL EMISSION LIMIT: 33 T/YR	2.4 LB/H 0.35 LB/MMBTU	BACT-PSD BACT-PSD	90
FL-0192 AMERISTEEL CORPORATION	NATURAL GAS OR PROPANE	LADLE AND REHEAT FURNACES	NATURAL GAS	720000 T/YR	NOX P	COMBUSTION PRACTICES	0.19 LB/MMBTU	BACT-PSD	20
FL-0192 AMERISTEEL CORPORATION FL-0192 AMERISTEEL CORPORATION	NATURAL GAS OR PROPANE NATURAL GAS OR PROPANE	LADLE AND REHEAT FURNACES ELECTRIC ARC FURNACE	NATURAL GAS	720000 T/YR 720000 T/YR	VE N VE A	BAGHOUSES	15 % OPACITY 3 % OPACITY	BACT-PSD BACT-PSD	99
FL-0192 AMERISTEEL CORPORATION	NATURAL GAS OR PROPANE	ELECTRIC ARC FURNACE		720000 T/YR	PB A	BAGHOUSES	0.7 LB/H	BACT-PSD	99
FL-0192 AMERISTEEL CORPORATION IN-0080 STEEL DYNAMICS, INC.	NATURAL GAS OR PROPANE	MELT SHOP FURNACE, REHEAT, NATURAL GAS FIRED	NATURAL GAS	720000 T/YR 260 MMBTU/H	VE A NOX P	BAGHOUSES LOW NOX AND ULTRA LOW NOX BURNERS	6 % OPACITY 0.11 LB/MMBTU	BACT-PSD BACT-PSD	99
IN-0080 STEEL DYNAMICS, INC.		HANDLING AND PROCESSING, SLAG		150 T/YR	PM B	WATER SUPPRESSION AND MINIMIZING DROP HEIGHTS	55 LB/H	BACT-PSD	0
IN-0080 STEEL DYNAMICS, INC. IN-0080 STEEL DYNAMICS, INC.		HANDLING AND PROCESSING, SLAG DUMPING, SLAG		150 T/YR 262800 T/YR	VE B VE P	WATER SUPPRISSION AND MINIMIZING DROP HEIGHTS OPACITY, 3-10%, SIX-MINUTE AVERAGE PARTIALLY PENCOSED BUILDING.	3 % OPAC 3 % OPACITY	BACT-PSD BACT-PSD	U
IN-0080 STEEL DYNAMICS, INC. IN-0080 STEEL DYNAMICS, INC.		FURNACE, ELECTRIC ARC (EAF) FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY ELECTRICITY	200 T/YR 200 T/YR	FLUORIDES P VE A	PROCESS OPERATIONS BAGHOUSE	0.68 LB/H 3 % OPACITY	BACT-PSD BACT-PSD	
IN-0080 STEEL DYNAMICS, INC.		FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY	200 T/YR	TSP A	FABRIC FILTER (BAGHOUSE). SEE NOTES	0.0018 GR/DSCF	BACT-PSD	99.9
IN-0080 STEEL DYNAMICS, INC. IN-0080 STEEL DYNAMICS, INC.		FURNACE, ELECTRIC ARC (EAF) FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY ELECTRICITY	200 T/YR 200 T/YR	NOX P CO A	LOW NOX/ONYFUEL BURNIES AND COMBUSTION CONTROLS. DEC AIR GAP AND POST COMBUSTION CHAMBER	70 LB/H 400 LB/H	BACT-PSD BACT-PSD	qo
IN-0080 STEEL DYNAMICS, INC.		FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY	200 T/YR	VOC P	SCRAP MANAGEMENT PLAN. THERMAL OXIDIZER AND MAINTAINING A NEGATIVE PRESSURE AT THE DEC AIR GAP	18 LB/H	BACT-PSD	77
IN-0080 STEEL DYNAMICS, INC. IN-0080 STEEL DYNAMICS, INC.		FURNACE, ELECTRIC ARC (EAF) FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY ELECTRICITY	200 T/YR 200 T/YR	PB A PM10 A	BAGHOUSE, SEE NOTES FARRIC HILTES (RAGHOUSE), SEE NOTES	0.114 LB/H 0.0052 GR/DSCF	BACT-PSD BACT-PSD	99 99
IN-0080 STEEL DYNAMICS, INC.		FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY	200 T/YR	SO2 P	SULFUR CONTENT OF DIRECT REDUCED IRON, CHARGE CARBON, AND INJECTION CARBON	50 LB/H	BACT-PSD	
IN-0080 STEEL DYNAMICS, INC. IN-0080 STEEL DYNAMICS, INC.		FURNACE, ELECTRIC ARC (EAF) FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY ELECTRICITY	200 T/YR 200 T/YR	HG A BE A	FARRIC FILTERS (BAGHOUSE), SEE NOTES FARRIC FILTER (BAGHOUSE), SEE NOTES	0.02 LB/H 5.75 E-5 LB/H	BACT-PSD BACT-PSD	
IN-0080 STEEL DYNAMICS, INC.		PREHEATERS, NATURAL GAS FIRED STEEL PRODUCTION, ELECTRIC ARC FURNACE	NATURAL GAS	10 MMBTU/H	NOX P	LOW NOX BURNERS	0.1 LB/MMBTU	BACT-PSD	0
NC-0065 AMERISTEEL CORP. NC-0064 NUCOR STEEL	ELECTRIC ARC, NATURAL GAS.	STEEL PRODUCTION, ELECTRIC ARC FURNACE STEEL PLANT, MELT SHOP (EAF,LMS,CSC)		569400 T/YR 250 T/H	CO B NOX N	CONTROL: SEE PROCESS DESCRIPTION, EMISSION LIMIT IN LB/TON STEEL PRODUCED	6 LB/T 0.51 LB/T	BACT-PSD BACT-PSD	
NC-0064 NUCOR STEEL	ELECTRIC ARC, NATURAL GAS.	STEEL PLANT, MELT SHOP (EAF,LMS,CSC)		250 T/H	VOC P	SCRAP STEEL, MANAGEMENT PLAN	0.35 LB/T	BACT-PSD	
NC-0064 NUCOR STEEL NC-0064 NUCOR STEEL	ELECTRIC ARC, NATURAL GAS. ELECTRIC ARC, NATURAL GAS.	STEEL PLANT, MELT SHOP (EAF,LMS,CSC) STEEL PLANT, MELT SHOP (EAF,LMS,CSC)		250 T/H 250 T/H	CO P PM A	DIRECT SHELL EVACUATION (DSB) PLUS COMBUSTION CHAMBER FOLLOWING CONSTEEL CONVEYOR PREHEATING SECTION. NISGATIVE PRESSURE BACHOUSE:	4 LB/T 0.0032 GR/DSCF	BACT-PSD BACT-PSD	
NC-0064 NUCOR STEEL	ELECTRIC ARC, NATURAL GAS.	STEEL PLANT, MELT SHOP (EAF,LMS,CSC)		250 T/H	5O2 P	SCRAP STEEL MANAGEMENT PLAN	0.35 LB/T	BACT-PSD	
NC-0064 NUCOR STEEL NC-0064 NUCOR STEEL	ELECTRIC ARC, NATURAL GAS. ELECTRIC ARC, NATURAL GAS.	STEEL PLANT, REHEAT FURNACE STEEL PLANT, REHEAT FURNACE		309 MMBTU/H 309 MMBTU/H	PM P SO2 P	FUEL NATURAL GAS FUEL NATURAL GAS	2.4 LB/H 0.18 LB/H	BACT-PSD BACT-PSD	
NC-0064 NUCOR STEEL NC-0064 NUCOR STEEL	ELECTRIC ARC, NATURAL GAS. ELECTRIC ARC, NATURAL GAS.	STEEL PLANT, REHEAT FURNACE STEEL PLANT, REHEAT FURNACE		309 MMBTU/H 309 MMBTU/H	NOX P VOC N	LOW-NOX BURNERS	0.128 LB/MMBTU 1.7 LB/H	BACT-PSD BACT-PSD	
NC-0064 NUCOR STEEL	ELECTRIC ARC, NATURAL GAS. ELECTRIC ARC, NATURAL GAS.	STEEL PLANT, REHEAT FURNACE		309 MMBTU/H	CO N		26 LB/H	BACT-PSD	
CA-0887 CHEVRON PRODUCTS CO. CA-0887 CHEVRON PRODUCTS CO.		REFORMER FURNACE, BORN HEATERS REFORMER FURNACE, BORN HEATERS	REFINERY GAS REFINERY GAS	653 MMBTU/H 653 MMBTU/H	NOX A	HALDOR TOPSOE SELECTIVE CATALYTIC REDUCTION SYSTEM NO CONTROL	5 PPMVD @ 3% O2 25 PPMVD @ 3% O2	BACT-PSD BACT-PSD	
CA-0887 CHEVRON PRODUCTS CO.		REFORMER FURNACE, BORN HEATERS	REFINERY GAS	653 MMBTU/H	PM10 P	USE OF NITROGEN GAS OR TREATED REFINERY GAS. PERMIT LIMITS SET IN LB/H, STANDARD UNITS NOT AVAILABLE.	4.9 LB/ H	BACT-OTHER	
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		FURNACE, ELECTRIC ARC #5 FURNACE, ELECTRIC ARC #5		100 T/H OF STEEL 100 T/H OF STEEL	PB A FLUORIDES A	CONTROLLED BY BAGHOUSE CONTROLLED BY BAGHOUSE	0.3 LB/H 0.54 LB/H	BACT-PSD BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		FURNACE, ELECTRIC ARC #5		100 T/H OF STEEL	PM A	CONTROLLED BY BAGHOUSE	0.0034 GR/DSCF	BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		FURNACE, ELECTRIC ARC #5 FURNACE, ELECTRIC ARC #5		100 T/H OF STEEL 100 T/H OF STEEL	PM10 A SO2 N	CONTROLLED BY BAGHOUSE	7.5 LB/H 16.8 LB/H	BACT-PSD BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		FURNACE, ELECTRIC ARC #5		100 T/H OF STEEL	NOX N		37.8 LB/H	BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		FURNACE, ELECTRIC ARC #5 FURNACE, ELECTRIC ARC #5		100 T/H OF STEEL 100 T/H OF STEEL	CO A VOC P	CONTROLLED BY DEC WITH A HRCAP SCRAP MANAGEMENT PLAN EXISTS	240 LB/H 30 LB/H	BACT-PSD BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		METALLURGICAL STATION, LADLE, #5		100 T/H OF STEEL	PM A	CONTROLLED BY BAGHOUSE	0.0052 GR/DSCF	BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		METALLURGICAL STATION, LADLE, #5 METALLURGICAL STATION, LADLE, #5		100 T/H OF STEEL 100 T/H OF STEEL	FLUORIDES A PB A	CONTROLLED BY BAGHOUSE CONTROLLED BY BAGHOUSE	0.16 LB/H 0.09 LB/H	BACT-PSD BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		METALLURGICAL STATION, LADLE, #5		100 T/H OF STEEL	VOC N		0.2 LB/H 6 LB/H	BACT-PSD BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		METALLURGICAL STATION, LADLE, #5 METALLURGICAL STATION, LADLE, #5		100 T/H OF STEEL 100 T/H OF STEEL	SO2 N PM10 A	CONTROLLED BY BAGHOUSE	2.8 LB/H	BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		METALLURGICAL STATION, LADLE, #5 METALLURGICAL STATION, LADLE, #5		100 T/H OF STEEL 100 T/H OF STEEL	NOX N CO N		6 LB/H 48 LB/H	BACT-PSD BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		FURNACE, HEAT, BILLET, #2	NATURAL GAS	160 T/H OF STEEL	PM10 N		4.7 LB/H	BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		FURNACE, HEAT, BILLET, #2 FURNACE, HEAT, BILLET, #2	NATURAL GAS NATURAL GAS	160 T/H OF STEEL 160 T/H OF STEEL	SO2 P PM N	NATURAL GAS IS USED AS FUEL.	0.11 LB/H 6.72 LB/H	BACT-PSD BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		FURNACE, HEAT, BILLET, #2	NATURAL GAS	160 T/H OF STEEL	NOX B	CONTROLLED BY ULTRA-LOW NOX BURNERS, AND NATURAL GAS (FUEL TYPE).	39.9 LB/H	BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		FURNACE, HEAT, BILLET, #2 FURNACE, HEAT, BILLET, #2	NATURAL GAS NATURAL GAS	160 T/H OF STEEL 160 T/H OF STEEL	CO N VOC N		9.94 LB/H 1.6 LB/H	BACT-PSD BACT-PSD	0
AL-0129 IPSCO STEEL INC		FURNACE, REHEAT		200 T/H	PM N	LOW AGAINTING	5.8 LB/MMBTU	BACT-PSD	0
AL-0129 IPSCO STEEL INC AL-0129 IPSCO STEEL INC		FURNACE, REHEAT FURNACE, REHEAT		200 T/H 200 T/H	NO2 P CO P	LOW NOX BURNER LOW CO BURNERS	172 LB/MMFT3 50 PPM	BACT-PSD BACT-PSD	0
AL-0129 IPSCO STEEL INC		FURNACE, ELECTRIC ARC		200 T/H	CO A	DEC WITH POST-COMBUSTION	2 LB/T	BACT-PSD	65
AL-0129 IPSCO STEEL INC AL-0129 IPSCO STEEL INC		FURNACE, ELECTRIC ARC FURNACE, ELECTRIC ARC		200 T/H 200 T/H	SO2 N VOC A	DEC WITH POST COMBUSTION CHAMBER	0.7 LB/T 0.35 LB/T	BACT-PSD BACT-PSD	0
AL-0129 IPSCO STEEL INC AL-0129 IPSCO STEEL INC		FURNACE, ELECTRIC ARC FURNACE, ELECTRIC ARC		200 T/H 200 T/H	NO2 N PM A	BAGHOUSE WITH STACK	0.4 LB/T 0.0033 GR/DSCF	BACT-PSD BACT-PSD	0
AL-0123 U S ALLIANCE		TURBINE, GAS COMBUSTION W/DUCT BURNER	NATURAL GAS	0	CO N		0.068 LB/MMBTU	BACT-PSD	0
AL-0123 U.S. ALLIANCE AL-0123 U.S. ALLIANCE		TURBINE, GAS COMBUSTION W/DUCT BURNER TURBINE, GAS COMBUSTION W/DUCT BURNER	NATURAL GAS NATURAL GAS	0	NOX N SO2 N		30 PPM @ 15% O2 0.015 % BY VOLUME @ 15% O	BACT-PSD 2 BACT-PSD	
AL-0123 U S ALLIANCE		BOILER, MULTI-FUEL, NO. 1	WOOD WASTE	0	CO N		0.3 LB/MMBTU	BACT-PSD	0
AL-0123 U.S.ALLIANCE AL-0123 U.S.ALLIANCE		BOILER, MULTI-FUEL, NO. 1 BOILER, MULTI-FUEL, NO. 1	WOOD WASTE WOOD WASTE	0	NOX N PM N		0.2 LB/MMBTU 0.1 LB/MMBTU	BACT-OTHER BACT-OTHER	
AL-0123 U S ALLIANCE		BOILER, MULTI-FUEL, NO. 1	WOOD WASTE	0	5O2 A CO N		396 LB/H 200 PPM	BACT-OTHER BACT-PSD	
AL-0123 U.S. ALLIANCE AL-0123 U.S. ALLIANCE		FURNACE, RECOVERY, NO. 4 FURNACE, RECOVERY, NO. 4	BLACK LIQUOR BLACK LIQUOR	0	NOX N		338.5 LB/H	BACT-OTHER	0
AL-0123 U S ALLIANCE AL-0123 U S ALLIANCE		FURNACE, RECOVERY, NO. 4 FURNACE, RECOVERY, NO. 4	BLACK LIQUOR BLACK LIQUOR	0	SO2 N TRS N		1647.7 LB/H 5 PPM @ 8% O2	BACT-OTHER BACT-OTHER	
AL-0123 U S ALLIANCE		FURNACE, RECOVERY, NO. 4	BLACK LIQUOR	ő	PM N		0.015 GR/DSCF @ 8% O2	BACT-OTHER	
AL-0123 U S ALLIANCE AL-0123 U S ALLIANCE		BOILER, AUX. POWER, NO.1 BOILER, AUX. POWER, NO.1	NATURAL GAS NATURAL GAS	0	CO N NOX N		0.1 LB/MMBTU 0.2 LB/MBTU	BACT-PSD BACT-OTHER	0
AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS	ELECTRIC ARC FURNACE	ELECTRICITY	50 T/H	VOC A	DIRECT FVACUATION SYSTEM (DES) WITH AIR GAP FOR LONG RESIDENCE TIME (EXISTING)	0.35 LB/T	BACT-PSD	90
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	ELECTRIC ARC FURNACE ELECTRIC ARC FURNACE	ELECTRICITY ELECTRICITY	50 T/H 50 T/H	5O2 A CO A	DES WITH NO ADD-IN CONTROLS (EXISTING) DES WITH AIR GAP FOR CO COMBUSTING)	0.7 LB/T 0.6 LB/T	BACT-PSD BACT-PSD	90
AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS	ELECTRIC ARC FURNACE	ELECTRICITY ELECTRICITY	50 T/H	PM10 A NOX A	RAGHOUSE DES WITH NO ADDON CONTROL (EXISTING)	0.0052 GR/DSCF 1 LB/T	BACT-PSD BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	ELECTRIC ARC FURNACE PREHEATER, LADLE	NATURAL GAS	50 T/H	VOC P	GOOD COMBUSTION PRACTICES (NATURAL GAS)	0.1 LB/H	BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	PREHEATER, LADLE PREHEATER, LADLE	NATURAL GAS NATURAL GAS		SO2 P CO P	COOD COMBUSTION PRACTICES (NATURAL CAS) COOD COMBUSTION PRACTICES (NATURAL CAS)	0.1 LB/H 0.3 LB/H	BACT-PSD BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS	PREHEATER, LADLE	NATURAL GAS		NOX P	GOOD COMBUSTION PRACTICES (NATURAL CAS) GOOD COMBUSTION PRACTICES (NATURAL CAS)	1.2 LB/H	BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	DRYER, LADLE DRYER, LADLE	NATURAL GAS NATURAL GAS		PM10 N PM10 N		0.0052 GR/DSCF 0.0052 GR/DSCF	BACT-PSD BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS	DRYER, LADLE	NATURAL GAS		VOC N		0.1 LB/H	BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	DRYER, LADLE DRYER, LADLE	NATURAL GAS NATURAL GAS		SO2 N CO N		0.1 LB/H 0.2 LB/H	BACT-PSD BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS	DRYER, LADLE	NATURAL GAS		NOX N		0.7 LB/H	BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	PREHEATER, TUNDISH PREHEATER, TUNDISH	NATURAL GAS NATURAL GAS		PM10 P NOX N	GOOD COMBUSTION PRACTICES AND NATURAL GAS	0.0052 GR/DSCF 0.1 LB/H	BACT-PSD BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS	PREHEATER, TUNDISH	NATURAL GAS		502 N		0.1 LB/H	BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	PREHEATER, TUNDISH PREHEATER, TUNDISH	NATURAL GAS NATURAL GAS		VOC N		0.1 LB/H 0.1 LB/H	BACT-PSD BACT-PSD	
VA-0240 CHAPARRAL STEEL COMPANY VA-0240 CHAPARRAL STEEL COMPANY		SCRAP SHREDDER W/CASCADE SEPARATOR, ESS SCRAP SHREDDER W/CASCADE SEPARATOR, ESS	NATURAL GAS NATURAL GAS	235 T/H 235 T/H	TSP P PM10 P	USE OF INTRINSICALLY WET PROCESS; WORK PRACTICES USE OF INTRINSICALLY WET PROCESS; WORK PRACTICE	0.9 LB/H 0.7 LB/H	BACT-PSD BACT-PSD	0
VA-0240 CHAPARRAL STEEL COMPANY		UNPAVED RDS,STORAGE PILES & MATERIAL TRANSFER OP.	NATURAL GAS	0	TSP P	DUST MANAGEMENT PLAN; WORK PRACTICE (90%)	0.2 LB/H	BACT-PSD	90
VA-0240 CHAPARRAL STEEL COMPANY		UNPAVED RDS,STORAGE PILES & MATERIAL TRANSFER OP.	NATURAL GAS	0	PM10 P	DUST MANAGEMENT PLAN; WORK PRACTICE (90%)	0.1 LB/H	BACT-OTHER	90

VA-0240 CHAPARRAL STEEL COMPANY		MELTSHOP, MISC. OPERATIONS	NATURAL GAS	53 MMBTU/H	TSP N		12 LB/MMCF	BACT-OTHER	0
VA-0240 CHAPARRAL STEEL COMPANY		MELTSHOP, MISC, OPERATIONS	NATURAL GAS	53 MMBTU/H	NOX N		100 LB/MMCF	BACT-OTHER	0
VA-0240 CHAPARRAL STEEL COMPANY		MELTSHOP, MISC. OPERATIONS	NATURAL GAS	53 MMBTU/H	CO N		21 LB/MMCF	BACT-OTHER	0
									0
VA-0240 CHAPARRAL STEEL COMPANY		MELTSHOP, MISC. OPERATIONS	NATURAL GAS	53 MMBTU/H	VOC N		5.3 LB/MMCF	BACT-OTHER	0
VA-0240 CHAPARRAL STEEL COMPANY		MELTSHOP, MISC. OPERATIONS	NATURAL GAS	53 MMBTU/H	PM10 N		12 LB/MMCF	BACT-OTHER	0
VA-0240 CHAPARRAL STEEL COMPANY		MELTSHOP, MISC, OPERATIONS	NATURAL GAS	53 MMBTU/H	5O2 N		0.6 LB/MMCF	BACT-OTHER	0
VA-0240 CHAPARRAL STEEL COMPANY		DUST HANDLING SYSTEM, BAGHOUSE	THI CHAIL GILD	0.00	1002		10 % OPACITY	BACT-PSD	
				0	VE N				0
VA-0240 CHAPARRAL STEEL COMPANY		FURNACES, EAF & LRF, COMBINED MELTSHOP	NATURAL GAS	215 T/H	TSP B	FURNACE SHAFT EVACUATION; POSITIVE P BAGHOUSE WITH A DESIGN FLOW OF 1,100,000 ACFM (\$550/TON REMOVED)	0.0018 GR/DSCF	BACT-PSD	99.5
VA-0240 CHAPARRAL STEEL COMPANY		FURNACES, EAF & LRF, COMBINED MELTSHOP	NATURAL GAS	215 T/H	PM10 B	FURNACE SHAFT EVACUATION; POSITIVE P BAGHOUSE WITH A DESIGN FLOW OF 1,100,000 ACFM (\$550/TON REMOVED)	0.0018 GR/DSCF	BACT-PSD	99.5
VA-0240 CHAPARRAL STEEL COMPANY		FURNACES, EAF & LRF, COMBINED MELTSHOP	NATURAL GAS	215 T/H	PB B	FURNACE SHAFT EVACUATION; POSITIVE P BAGHOUSE WITH A DESIGN FLOW OF 1,100,000 ACFM (\$550/TON REMOVED)	0.34 LB/H	BACT-PSD	00.5
						FURNACE SHAPE EVACUATION; FOSTIVE F BAGRIOUSE WITH A DESIGN FLOW OF 1,100,000 ACFW (9550) TON REMOVED)			99.5
VA-0240 CHAPARRAL STEEL COMPANY		FURNACES, EAF & LRF, COMBINED MELTSHOP	NATURAL GAS	215 T/H	VE N		3 % OPACITY	BACT-PSD	0
VA-0240 CHAPARRAL STEEL COMPANY		FURNACES, EAF & LRF, COMBINED MELTSHOP	NATURAL GAS	215 T/H	NO2 P	LOW NOX BURNERS; WORK PRACTICES	0.7 LB/T	BACT-PSD	0
VA-0240 CHAPARRAL STEEL COMPANY		FURNACES, EAF & LRF, COMBINED MELTSHOP	NATURAL GAS	215 T/H	VOC P	SCRAP HANDLING PLAN; WORK PRACTICES	0.35 LB/T	BACT-PSD	0
VA-0240 CHAPARRAL STEEL COMPANY		FURNACES, EAF & LRF, COMBINED MELTSHOP	NATURAL GAS	215 T/H	CO B	DUCTING/EXTERNAL COMBUSTION CHAMBER AT 12 MMBTU/HR; WORK PRACTICES	4 LB/T	BACT-PSD	0
VA-0240 CHAPARRAL STEEL COMPANY		FURNACES, EAF & LRF, COMBINED MELTSHOP	NATURAL GAS	215 T/H	502 N		0.7 LB/T	BACT-PSD	0
VA-0240 CHAPARRAL STEEL COMPANY		ELECTRIC ARC FURNACE, ES1	NATURAL GAS	215 T/H	VE B	MELT SHOP EVACUATION PLUS BAGHOUSE	6 % OPACITY	BACT-PSD	0
			NATURAL GAS						
VA-0240 CHAPARRAL STEEL COMPANY		ROOF MONITOR		215 T/H	TSP A	BASED ON 2% FUGITIVE AND 98% CAPTURE BY BAGHOUSE	7.3 LB/H	BACT-PSD	98
VA-0240 CHAPARRAL STEEL COMPANY		ROOF MONITOR		215 T/H	PM10 A	BASED ON 2% FUGITIVE AND 98% CAPTURE BY BAGHOUSE	5.6 LB/H	BACT-PSD	98
VA-0240 CHAPARRAL STEEL COMPANY		ROOF MONITOR		215 T/H	VF N		10 % OPACITY	BACT-PSD	0
VA-0240 CHAPARRAL STEEL COMPANY		FURNACE, PREHEAT & REHEAT, ES3, ES4	NATURAL GAS	1934 MMCF/YR (COMBINE	ID) CO2 N		0.6 LB/MMCF	BACT-PSD	0
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VA-0240 CHAPARRAL STEEL COMPANY		FURNACE, PREHEAT & REHEAT, ES3, ES4	NATURAL GAS	1934 MMCF/YR (COMBINE		LOW NOX BURNERS; WORK PRACTICE	210 LB/MMCF	BACT-PSD	0
VA-0240 CHAPARRAL STEEL COMPANY		FURNACE, PREHEAT & REHEAT, ES3, ES4	NATURAL GAS	1934 MMCF/YR (COMBINE	ED) CO N		75 LB/MMCF	BACT-PSD	0
VA-0240 CHAPARRAL STEEL COMPANY		FURNACE, PREHEAT & REHEAT, ES3, ES4	NATURAL GAS	1934 MMCF/YR (COMBINE			53 LB/MMCF	BACT-PSD	
									0
VA-0240 CHAPARRAL STEEL COMPANY		FURNACE, PREHEAT & REHEAT, ES3, ES4	NATURAL GAS	1934 MMCF/YR (COMBINE		USE OF NATURAL GAS; WORK PRACTICE	10 LB/MMCF	BACT-PSD	0
VA-0240 CHAPARRAL STEEL COMPANY		FURNACE, PREHEAT & REHEAT, ES3, ES4	NATURAL GAS	1934 MMCF/YR (COMBINE	ED) PM10 P	USE OF NATURAL GAS; WORK PRACTICE	10 LB/MMCF	BACT-PSD	0
IN-0077 STEEL DYNAMICS, INC.		FURNACE, SUBMERGED ARC		106 T/H	PM A	PARTICULATE SCRUBBER	0.0032 GR/DSCF	BACT-PSD	99
				106 T/H	500				
IN-0077 STEEL DYNAMICS, INC.		FURNACE, SUBMERGED ARC			502 N		0.084 LB/T	OTHER	U
IN-0077 STEEL DYNAMICS, INC.		FURNACE, SUBMERGED ARC		106 T/H	NOX N		0.117 LB/T	OTHER	0
IN-0077 STEEL DYNAMICS, INC.		FURNACE, SUBMERGED ARC		106 T/H	CO A	THERMAL OXIDIZER	1.26 LB/T	OTHER	99
IN-0077 STEEL DYNAMICS, INC.		FURNACE, SUBMERGED ARC		106 T/H	VOC N		0.035 LB/T	OTHER	- 0
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IN-0077 STEEL DYNAMICS, INC.		FURNACE, SUBMERGED ARC		106 T/H	VE A	PARTICULATE SCRUBBER	3 % OPAC (6 MIN AVG)	BACT-PSD	0
AR-0021 QUANEX CORPORATION - MACSTEEL DIVISION	N	FURNACE, HEAT TREAT	NATURAL GAS	65 MMBTU/H	PM P	BURNING OF PIPELINE QUALITY NATURAL GAS ONLY.	0.7 LB/H	BACT-PSD	0
AR-0021 QUANEX CORPORATION - MACSTEEL DIVISION		FURNACE, HEAT TREAT	NATURAL GAS	65 MMBTU/H	SO2 P	BURNING OF PIPELINE QUALITY NATURAL GAS ONLY	0.1 LB/H	BACT-PSD	
						BURNING OF FIFELINE QUALITY NATURAL GAS ONLY			U
AR-0021 QUANEX CORPORATION - MACSTEEL DIVISION		FURNACE, HEAT TREAT	NATURAL GAS	65 MMBTU/H	NO2 P	ULTRA-LOW NOX BURNERS, FIRED WITH PIPELINE QUALITYNATURAL GAS ONLY.	5 LB/H	BACT-PSD	0
AR-0021 QUANEX CORPORATION - MACSTEEL DIVISION	N	FURNACE, HEAT TREAT	NATURAL GAS	65 MMBTU/H	CO P	PIPELINE OUALITY NATURAL GAS ONLY	6 LB/H	BACT-PSD	0
AR-0021 QUANEX CORPORATION - MACSTEEL DIVISION		CASTER		86 T/H	PM A	FABRIC FILTER, MULTICOMPARTMENT, POSITIVE PRESSUREBACHOUSE	0.0018 GR/DSCF	BACT-PSD	00.5
									99.5
AR-0021 QUANEX CORPORATION - MACSTEEL DIVISION		SLAG PROCESSING		68350 T/YR, SLAG	PM B	THROUGHPUT LIMIT ON SLAG, WATER SPRAYS ON TRANSFERPOINTS	3.8 T/YR	BACT-PSD	70
AR-0021 QUANEX CORPORATION - MACSTEEL DIVISION	N	ELECTRIC ARC FURNACES, 2		86 T/H	SO2 P	USE OF HIGH QUALITY SCRAP	90.3 LB/H	BACT-PSD	0
AR-0021 QUANEX CORPORATION - MACSTEEL DIVISION	N .	ELECTRIC ARC FURNACES, 2		86 T/H	CO P	EXISTING SIDE DRAFT CONTROL SYSTEM.	421.4 LB/H	BACT-PSD	0
AR-0021 QUANEX CORPORATION - MACSTEEL DIVISION		ELECTRIC ARC FURNACES, 2		86 T/H	NO2 P	EXISTING NATURAL GAS OXY-FUEL BURNERS	43.9 LB/H	BACT-PSD	0
AR-0021 QUANEX CORPORATION - MACSTEEL DIVISION	N	ELECTRIC ARC FURNACES, 2		86 T/H	PB A	POSITIVE PRESSURE, MULTICOMPARTMENT, FABRIC FILTERBAGHOUSE	0.3 LB/H	BACT-PSD	99.5
AR-0021 QUANEX CORPORATION - MACSTEEL DIVISION		ELECTRIC ARC FURNACES, 2		86 T/H	PM A	POSITIVE PRESSURE MULTICOMPARTMENT BAGHOUSE	0.0018 GR/DSCF	BACT-PSD	99.5
		FURNACE, LADLE METALLURGY		0 1/11	PM A	ROUTED TO EAF BACHOUSES, MULTICOMPARTMENT POSITIVE PRESSURE BACHOUSES.	0.0018 GR/DSCF	BACT-PSD	00.5
AR-0021 QUANEX CORPORATION - MACSTEEL DIVISION	IN .								99.5
AL-0116 GULF STATES PAPER CORPORATION		BOILER, POWER	SEE NOTES	775 MMBTU/H	SO2 P	PROPER DESIGN AND OPERATION. WOOD ASH ALKALINITY ACTS AS THE SCRUBBING MEDIA. USE OF TRANSPORTATION GRADE FUEL OIL.	355.7 LB/H	BACT-PSD	0
AL-0116 GULF STATES PAPER CORPORATION		BOILER, POWER	SEE NOTES	775 MMBTU/H	NO2 P	LOW NOX NATURAL GAS AND FUEL OIL BURNERS	0.3 LB/MMBTU	BACT-PSD	50
AL-0116 GULF STATES PAPER CORPORATION		BOILER, POWER	SEE NOTES	775 MMBTU/H	VOC P	PROPER BOILER DESIGN AND OPERATION	0.03 LB/MMBTU	BACT-PSD	
AL-0116 GULF STATES PAPER CORPORATION			SEE NOTES	3 94 MMI B/D BI S		I KOI EN BOILER DESKIN AND OF EKATION			
		FURNACE, RECOVERY			PM A	ESP	0.021 GR/DSCF @ 8% O2	BACT-PSD	99.7
AL-0116 GULF STATES PAPER CORPORATION		FURNACE, RECOVERY		3.94 MMLB/D BLS	NO2 P	PROPER DESIGN AND OPERATION	90 PPMDV @ 8% O2	BACT-PSD	0
AL-0116 GULF STATES PAPER CORPORATION		FURNACE, RECOVERY		3.94 MMLB/D BLS	CO P	PROPER DESIGN AND OPERATION	250 PPMDV @ 8% O2	BACT-PSD	0
AL-0116 GULF STATES PAPER CORPORATION		FURNACE, RECOVERY		3.94 MMLB/D BLS	SO2 P	PROPER DESIGN AND OPERATON	100 PPMDV @ 8% O2	BACT-PSD	0
AL-0116 GULF STATES PAPER CORPORATION		FURNACE, RECOVERY		3.94 MMLB/D BLS	H2SO4 MIST N		0.042 LB/T BLS	BACT-PSD	0
AL-0116 GULF STATES PAPER CORPORATION		FURNACE, RECOVERY		3.94 MMLB/D BLS	VOC P	PROPER DESIGN AND OPERATION	0.03 LB/MMBTU	BACT-PSD	0
AL-0116 GULF STATES PAPER CORPORATION		FURNACE, RECOVERY		3.94 MMLB/DBLS	TRS P	PROPER DESIGN AND OPERATION	5 PPMDV @ 8% O2	BACT-PSD	
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AL-0116 GULF STATES PAPER CORPORATION		SMELT DISSOLVING TANK		3.94 MMLB/D BLS	PM A	WET SCRUBBER AND LOW SULFIDE WATER	0.12 LB/T BLS	BACT-PSD	98
AL-0116 GULF STATES PAPER CORPORATION		SMELT DISSOLVING TANK		3.94 MMLB/D BLS	5O2 A	WET SCRUBBER AND LOW SULFIDE WATER	0.05 LB/T BLS	BACT-PSD	70
AL-0116 GULF STATES PAPER CORPORATION		SMELT DISSOLVING TANK		3.94 MMLB/D BLS	TRS A	WET SCRUBBER AND LOW SULFIDE WATER	0.033 LB/T BLS	BACT-PSD	95
				3.94 MINILD/ D BLS					83
AL-0116 GULF STATES PAPER CORPORATION		PAPER MACHINE W/ DRYERS		0	NOX B	LOW NOX BURNERS ON NATURAL GAS DRYERS.	0 NO NUMERIC LIMIT	BACT-PSD	0
AL-0116 GULF STATES PAPER CORPORATION		PAPER MACHINE W/ DRYERS		0	VOC P	WATERBORNE COATING TECHNOLOGY	0 NO NUMERIC LIMIT	BACT-PSD	0
UT-0061 NUCOR STEEL CORPORATION	NATURAL GAS	ELECTRIC ARC FURNACES (#1 & #2)	NATURAL GAS	65 T (EACH)	NOX P	EXISTING LOW NOX BURNERS	47.25 LB/H	OTHER	-
	NATURAL GAS				CO N			OTHER	
UT-0061 NUCOR STEEL CORPORATION		ELECTRIC ARC FURNACES (#1 & #2)	NATURAL GAS	65 T (EACH)			973.2 LB/H		
UT-0061 NUCOR STEEL CORPORATION	NATURAL GAS	ELECTRIC ARC FURNACES (#1 & #2)	NATURAL GAS	65 T (EACH)	OPACITY N		3 % OPACITY	BACT-PSD	
UT-0061 NUCOR STEEL CORPORATION	NATURAL GAS	ELECTRIC ARC FURNACES (#1 & #2)	NATURAL GAS	65 T (EACH)	TSP A	FABRIC FILTER. PSD FOR TSP/PM IN 1994 - INCREASE IN THIS MODIFICATION DID NOT TRIGGER BACT FOR TSP/PM.	19.3 LB/H	OTHER	
UT-0061 NUCOR STEEL CORPORATION	NATURAL GAS	ELECTRIC ARC FURNACES (#1 & #2)	NATURAL GAS	65 T (EACH)	PM10 A	FABRIC FILTER	15.43 LB/H	OTHER	
					A	1.710/04/6, 1.10.710/0			
UT-0061 NUCOR STEEL CORPORATION	NATURAL GAS	ELECTRIC ARC FURNACES (#1 & #2)	NATURAL GAS	65 T (EACH)	5O2 N		19.95 LB/H	OTHER	
UT-0061 NUCOR STEEL CORPORATION	NATURAL GAS	ELECTRIC ARC FURNACES (#1 & #2)	NATURAL GAS	65 T (EACH)	ODOR N			BACT-OTHER	
LIT-0061 NUCOR STEEL CORPORATION	NATURAL GAS	REHEAT FURNACE #1	NATURAL GAS	980 MMCF/YR	NOX P	LOW NOX BURNERS	17.4 LB/H	BACT-PSD	
UT-0061 NUCOR STEEL CORPORATION	NATURAL GAS	REHEAT FURNACE #2	NATURAL GAS	1320 MMCF/YR	NOX P	LOW NOX BURNERS	51.86 LB/H	BACT-PSD	
UT-0061 NUCOR STEEL CORPORATION	NATURAL GAS	ROADS (PAVED)			OPACITY P	SWEPT OR WATER FLUSHED	10 % OPACITY	BACT-PSD	
UT-0061 NUCOR STEEL CORPORATION	NATURAL GAS	ROADS (UNPAVED)			OPACITY P	WATER SPRAYED OR CHEMICALLY TREATED	20 % OPACITY	OTHER	
UT-0061 NUCOR STEEL CORPORATION	NATURAL GAS	FUGITIVES / STOCK PILES / TRANSFER POINTS			OPACITY A	FARRIC FILTERS	10 % OPACITY	BACT-PSD	
					OFACIIY A		10 % OPACITY		
UT-0061 NUCOR STEEL CORPORATION	NATURAL GAS	FUGITIVES / STOCK PILES / TRANSFER POINTS			PM P	WATER SPRAYS INSTALLED AT ALL CONVEYOR TRANSFER POINTS AND BATCHING EQUIPMENT DROP POINTS.		BACT-PSD	
NY-0084 GUARDIAN INDUSTRIES CORPORATION		FURNACE, FLOAT GLASS MANUFACTURING	NATURAL GAS	700 T/D, GLASS PULLRAT	TE PM P	SALT CAKE LIMITATION OF 10LB SALT CAKE/1000 LB SAND PER BATCH. MAXIMUM CULLET RECYCLING. CHOICE 1: ESP (NOT CHOSEN - NOT COST EFFECTIVE)	29.2 LB/H	BACT-PSD	85
NY-0084 GUARDIAN INDUSTRIES CORPORATION			NATURAL GAS	700 T/D, GLASS PULLRAT		SALT CARE LIMITATION TO 101 BSALT CARE/1000 LB SAND PER BATCH, MAXIMUM CULLET RECYCLING CHOICE 1: SSP (NOT CHOSEN - NOT COST EFFECTIVE)	29.2 LB/H	BACT-PSD	95
		FURNACE, FLOAT GLASS MANUFACTURING							85
NY-0084 GUARDIAN INDUSTRIES CORPORATION		FURNACE, FLOAT GLASS MANUFACTURING	NATURAL GAS	700 T/D, GLASS PULLRAT		SALT CAKE LIMITATION OF 10 LB/1000 LB SAND & MAXIMUM CULLET RECYCLING YEILDS 37% REDUCTION CHOICE 1: ESP (NOT CHOSEN - NOT COST EFFECTIVE)	60 LB/H	BACT-PSD	85
NY-0084 GUARDIAN INDUSTRIES CORPORATION		FURNACE, FLOAT GLASS MANUFACTURING	NATURAL GAS	700 T/D, GLASS PULLRAT	TE SULFURIC ACID MIST P	SALT CAKE LIMITATION OF 10LB/1000LB SAND AND MAXIMUM CULLET RECYLCING YEILDS 37% REDUCTION CHOICE 1: ESP (NOT CHOSEN - NOT COST EFFECTIVE)	5 LB/H	BACT-PSD	85
NY-0084 GUARDIAN INDUSTRIES CORPORATION		FURNACE, FLOAT GLASS MANUFACTURING	NATURAL GAS	700 T/D, GLASS PULLRAT		PRODUCTION LIMITS	0.1 LB/MMBTU	BACT-OTHER	
		TURNACE, FLOAT GLASS MANUFACTURING							
NY-0084 GUARDIAN INDUSTRIES CORPORATION		FURNACE, FLOAT GLASS MANUFACTURING	NATURAL GAS	700 T/D, GLASS PULLRAT		3R" NOX REDUCTION TECHNOLOGY - SEE FACILITY NOTES"	190 LB/H	LAER	0
NY-0084 GUARDIAN INDUSTRIES CORPORATION		FURNACE, FLAT GLASS ANNEALING, LEHR		400 T/D, GLASS	SO2 A	DUALL MODEL F105-28 FUME SCRUBBER (BASIC MEDIA WETSCRUBBER)	0.42 LB/H	BACT-PSD	95
WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P39, S39	NATURAL GAS	10 MMBTU/H	CO P	THE USE OF GOOD COMBUSTION CONTROL DURING THE OPERATION OF THE ANNEALING FURNACE.	0.32 LB/H	BACT-PSD	
			NATURAL GAS					OTHER	
WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P39, S39		10 MMBTU/H	VOC P	THE PERMITTEE MAY NOT USE MORE THAN A TOTAL OF 4.2 MILLION CUBIC FEET OF NATURAL GAS IN THE TWO ANNEALING FURNACES PER MONTH, AS DETERMINED BY AN AVERAGE OVER ANY 12 CONSECUTIVE MONTHS. SYNTHETIC MINOR LIMIT	0.028 LB/H		
WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P39, S39	NATURAL GAS	10 MMBTU/H	PM P	THE USE OF NATURAL GAS AS FUEL IN THE ANNEALING FURNACE	0.14 LB/H	BACT-PSD	
WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P39, S39	NATURAL GAS	10 MMBTU/H	5O2 N	SYNTHETIC MINOR LIMIT	0.006 LB/H	OTHER	
WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P39, S39	NATURAL GAS	10 MMBTU/H	NOX P	THE USE OF LOW-NOX BURNERS	1.75 LB/H	BACT-PSD	
WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P40, S40	NATURAL GAS	10 MMBTU/H	CO P	THE USE OF GOOD COMBUSTION CONTROL DURING THE OPERATION OF THE ANNEALING FURNACE.	0.32 LB/H	BACT-PSD	
WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P40,							

RBLCID FACILITY MI-0353 WEYERHAEUSER	FUEL WOOD DUST, NATURAL GAS	PROCESS DRYERS AND BURNERS, WOOD CHIP	FUEL T	HRUPUT THRUPUTUNIT 108000 LB/H	PM10	CONTROLCO A	WET ESP AND RTO.	EMISLIMIT1 EMISLIMIT1UNIT 0.03 GR/DSCF	BASIS BACT-PSD
MI-0353 WEYERHAEUSER	WOOD DUST, NATURAL GAS	DRYERS AND BURNERS, WOOD CHIP	WOOD	108000 LB/H	co	A	REGENERATIVE THERMAL OXIDIZER	290 PPMDV	BACT-PSD
MI-0353 WEYERHAEUSER MI-0353 WEYERHAEUSER	WOOD DUST, NATURAL GAS WOOD DUST, NATURAL GAS	DRYERS AND BURNERS, WOOD CHIP DRYERS AND BURNERS, WOOD CHIP	WOOD WOOD	108000 LB/H 108000 LB/H	SO2 NOX	N P	LOW EXCESS AIR FIRING	4.3 PPMDV 27.8 PPMDV	BACT-OTHE BACT-PSD
MI-0353 WEYERHAEUSER	WOOD DUST, NATURAL GAS	DRYERS AND BURNERS, WOOD CHIP	WOOD	108000 LB/H	VOC	A	RTO	18.6 LB/H	BACT-PSD
MI-0353 WEYERHAEUSER MI-0353 WEYERHAEUSER	WOOD DUST, NATURAL GAS WOOD DUST, NATURAL GAS	DRYERS AND BURNERS, WOOD CHIP DRYERS AND BURNERS, WOOD CHIP	WOOD WOOD	108000 LB/H 108000 LB/H	FORMALDEHYDI BAP	E A A	RTO RTO	2.4 LB/H 0.012 LB/H	BACT-OTHE BACT-OTHE
MI-0353 WEYERHAEUSER	WOOD DUST, NATURAL GAS	PRESSES, OSB LINE		,	FORMALDEHYDI	E A	BIOLOGICAL AIR FILTER	6.2 MG/DSCM	BACT-OTHE
MI-0353 WEYERHAEUSER MI-0353 WEYERHAEUSER	WOOD DUST, NATURAL GAS WOOD DUST, NATURAL GAS	PRESSES, OSB LINE PRESSES, OSB LINE			PM10 PHENOL	A A	BIOLOGICAL AIR FILTER BAF	0.01 GR/DSCF 1.3 MG/DSCM	BACT-PSD BACT-OTHE
SC-0074 KRONOTEX	NAT GAS	DRYER, PB, ROT, SINGLE PASS	NAT GAS	578861 ODT/YR	CO	A	COMBUSTION CONTROL (PLC) FOR THE DRYER HEAT SOURCES AND AN RTO FOR DRYER EXHAUST GASES	0 LB/H	BACT-PSD
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS	DRYER, PB, ROT, SINGLE PASS DRYER, PB, ROT, SINGLE PASS	NAT GAS NAT GAS	578861 ODT/YR 578861 ODT/YR	NOX PM10	B A	AN INTEGRATED COMBIN OF COMBUS CONT (PLC), LOW NOX BURNERS (LNB) AND FLUE GAS RECIRCULATION (FGR) FOR GAS/DUST BURNERS. FOR THE WET FUEL COMBUSTS, BACT IS A INTEGRATED COMBIN W/A NOX REDUCT OF >50° A WET SCRUE FOLLOWED BY AN RTO	154.68 LB/H 1.19 LB/H	BACT-PSD BACT-PSD
SC-0074 KRONOTEX	NAT GAS	DRYER, PB, ROT, SINGLE PASS	NAT GAS	578861 ODT/YR	VOC	A	RTO WITH 100% CAPTURE & 95% EFF.	29.6 LB/H	LAER
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS	DRYER, PB, ROT, SINGLE PASS DRYER, MDF, TUBE	NAT GAS NAT GAS	578861 ODT/YR 454611 ODT/YR	HAP CO	A R	RTO WITH 100% CAPTURE & 95% EFF. COMBUSTION CONTROLS (PLC) FOR THE DRYER HEAT SOURCES AND AN RTO FOR THE DRYER EXHAUST GASES	2.304 LB/H 0 LB/H	MACT BACT-PSD
SC-0074 KRONOTEX	NAT GAS	DRYER, MDF, TUBE	NAT GAS	454611 ODT/YR	NOX	P	FOR THE GAS BURNER, BACK TS A CONTROL PACKAGE INCLUDING PIC, LNB, & FOR FOR A NOX REDUCTION OF 30.5%. FOR THE WET FUEL COMBUSTOR, THE CONTROL TECHNOLOGY BACT PACKAGE REDUCES NOX > 50'	66.85 LB/H	BACT-PSD
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS	DRYER, MDF, TUBE DRYER, MDF, TUBE	NAT GAS NAT GAS	454611 ODT/YR 454611 ODT/YR	PM10 VOC	A	WET SCRUB FOLLOWED BY AN RTO. RTO WITH 100S CAPTURE & 95% EFF.	1.4 LB/H 18.16 LB/H	BACT-PSD LAER
SC-0074 KRONOTEX	NAT GAS	DRYER, MDF, TUBE	NATGAS	454611 ODT/YR	HAP	A	CAPTURE PLUS 95% THERMAL DESTRUCTION	7.67 LB/H	MACT
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS	PRESS, CONTINUOUS, PB PRESS, CONTINUOUS, PB		433620 MSF/YR-3/4 433620 MSF/YR-3/4	PM10 VOC	A	RTO/TCO UNIT. THIS UNIT IS BEING PUT ON PRIMARILY FOR VOC/HAP CONTROL. TCO. 9% CAPTURE & 9% EFF.	0.2673 LB/H 6.13 LB/H	BACT-PSD BACT-PSD
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS	PRESS, CONTINUOUS, PB		433620 MSF/YR-3/4 433620 MSF/YR-3/4	HAP	A	ICO, 700 CMT IOMS 4570 SET. RTO/TCO UNIT WITH 90% CAPTURE & 95% EFF.	3.84 LB/H	MACT
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS	PRESS, CONTINUOUS, MDF PRESS, CONTINUOUS, MDF		273312 MSF/YR-3/4 273312 MSF/YR-3/4	HAP PM10	A A	RTO/TCO UNIT WITH 9% CAPTURE & 95% EFF. RTO/TCO UNIT THIS UNIT BEBING PUT ON PRIMARILY FOR VOC/HAP CONTROL	2.25 LB/H 0.2673 LB/H	MACT BACT-PSD
SC-0074 KRONOTEX	NAT GAS	PRESS, CONTINUOUS, MDF		273312 MSF/YR-3/4 273312 MSF/YR-3/4	VOC	A	RIO/TCO UNIT WITH 90% CAPTURE & 95% EFF.	2.64 LB/H	BACT-PSD
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS	RTO, DRYER, PB RTO, DRYER, PB	NAT GAS NAT GAS		CO NOX	P	COMBUSTION CONTROL (PLC). LOW NOS BURNERS & 495 HEAT RECOVERY.	14.203 LB/H 11.66 LB/H	BACT-PSD BACT-PSD
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS	RTO, DRYER, PB	NAT GAS		HAP	P	LOW INOA BURNEAS #9.9 FLEAT RECOVERY. EXCLUSIVE USE OF NAT CAS AS FUEL & #9% HEAT RECOVERY.	0.0588 LB/H	MACT
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS	RTO/TCO, PRESS, PB RTO/TCO, PRESS, PB	NAT GAS NAT GAS		CO NOX	N P	LOW NOX BURNERS PLUS 95% HEAT RECOVERY.	16.694 LB/H 13.71 LB/H	BACT-PSD BACT-PSD
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS	RTO/TCO, PRESS, PB RTO/TCO, PRESS, PB	NAT GAS		HAP	P	LOW NOA BURNERS PLUS 99'S HEAT RECOVERY. EXCLUSIVE USE OF NAT CAS AS FUEL 4. 89'S. HEAT RECOVERY.	0.0027 LB/H	MACT MACT
SC-0074 KRONOTEX	NAT GAS	RTO/TCO, PRESS, MDF	NAT GAS		CO	N P		16.694 LB/H	BACT-PSD
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS	RTO/TCO, PRESS, MDF RTO/TCO, PRESS, MDF	NAT GAS NAT GAS		NOX HAP	P P	LOW NOX BURNERS & 955. HEAT RECOVERY. NAT GAS AS FUEL & 955. HEAT RECOVERY.	13.71 LB/H 0.0027 LB/H	BACT-PSD MACT
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS	WOOD DUST SYSTEM PAPER TREATING LINES, 2		385668 MSF/YR EA	PM10 VOC	A	FABRIC FILITRATION WITH MAX, OUTLET LOADING OF 0.05 GR/DSCTM FOR BIN VENTS, WITH ALL OTHERS AT 0.005 GR/DSCTN. USE: OF LOW VOC/HAP RESIDEN, CAPTURE & 95% THERMAL AUXIDATION.	0.005 GR/DSCFM 1.41 LB/H EA	BACT-PSD LAER
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS	PAPER TREATING LINES, 2 PAPER TREATING LINES, 2		385668 MSF/YR EA 385668 MSF/YR EA	HAP	В	USE OF LOW VOC, HAY RESINS, CAPTURE & 95'S THERMAL COLDATION. MACT IS THE USE OF LOW VOC, HAY RESINS, LAER CONTROLS FOR VOCS, WHICH IS CAPTURE & 95'S, THERMAL OXIDATION, WILL ALSO BE USED	0.492 LB/H EA	MACT
SC-0074 KRONOTEX	NAT GAS NAT GAS	BOARD COOLER, PB		433620 MSF/YR-3/4	HAP VOC	A	100% CAPTURE & 95% THERMAL DESTRUCTION.	0.428 LB/H	MACT LAER
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS	BOARD COOLER, PB BOARD COOLER, MDF		433620 MSF/YR-3/4 273312 MSF/YR-3/4	VOC	A	100's CAPTURE & 95's THERMAL DISTRUCTION. 100's CAPTURE & 95's THERMAL DISTRUCTION.	1.56 LB/H 0.351 LB/H	LAER
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS	BOARD COOLER, MDF HEATERS, THERMAL OIL, 2	NAT GAS	273312 MSF/YR-3/4 41 MMBTU/H EACH	HAP H VOC	A A	100% CAPTURE & 95% THERMAL DESTRUCTION. EXCLUSIVE USE OF NAT GAS AS FUEL & COMBUSTION CONTROL STOICHIOMETRY (PLC)	0.21 LB/H 0.442 LB/H	MACT BACT-PSD
SC-0074 KRONOTEX	NAT GAS	HEATERS, THERMAL OIL, 2	NAT GAS	41 MMBTU/H EACH	H HAP	P	EXCLUSIVE USE OF NAT LGAS AS FUEL, & COMBUSTION CONTINOL STOICHHOME INY (PLC) EXCLUSIVE USE OF NAT CAS AS FUEL, & COMBUSTION CONTINOL STOICHHOME INY (PLC)	0.06 LB/H	MACT
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS	HEATERS, THERMAL OIL, 2 HEATERS, THERMAL OIL, 2	NAT GAS NAT GAS	41 MMBTU/H EACH 41 MMBTU/H EACH		N B	COMBINATION OF NO AIR PRE-HEAT, COMBUSTION CONTROL (PLC), LOW NOX BURNERS (LNB) AND FLUE GAS RECIRCULATION (FGR)	6.76 LB/H 6.36 LB/H	BACT-PSD BACT-PSD
SC-0074 KRONOTEX	NAT GAS	HEATERS, THERMAL OIL, 2	NAT GAS	41 MMBTU/HEACH	I PM10	P	EXCLUSIVE USE OF NAT GAS AS FUEL.	0.61 LB/H	BACT-PSD
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS	RTO, DRYER, MDF RTO, DRYER, MDF	NAT GAS NAT GAS		CO NOX	P	COMBUSTION CONTROL STOICHIOMETRY (PLC) LOW NOS BURNERS & 69 S. HEAT RECOVERY.	15.97 LB/H 13.12 LB/H	BACT-PSD BACT-PSD
SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS	RTO, DRYER, MDF	NAT GAS		HAP	P	LOW INOA BURNEAS #9 # ILEA! RACOVERI. EXCLUSIVE USE OF NAT CAS AS FUEL & #9% HEAT RECOVERY.	0.0588 LB/H	MACT
MN-0042 POTLATCH CORPORATION MN-0042 POTLATCH CORPORATION	WASTE WOOD, NATURAL GAS WASTE WOOD, NATURAL GAS	WOOD WAFER DRYER, TRIPLE PASS ROTARY DRUM WOOD WAFER DRYER, TRIPLE PASS ROTARY DRUM	WOOD WOOD	33000 LB/H 33000 LB/H	PM PM10	A	WET ESP (ELECTROSTATIC PRECIPITATOR) WET ESP (ELECTROSTATIC PRECIPITATOR)	6 LB/H 6 LB/H	BACT-PSD BACT-PSD
MN-0042 POTLATCH CORPORATION MN-0042 POTLATCH CORPORATION	WASTE WOOD, NATURAL GAS WASTE WOOD, NATURAL GAS	WOOD WAFER DRYER, TRIPLE PASS ROTARY DRUM WOOD WAFER DRYER, TRIPLE PASS ROTARY DRUM	WOOD	33000 LB/H 33000 LB/H	CO	A A	WELLEST (ELECTROSTATIC PRECUPITATOR) RTO (RECORDERATIVE THERMAL OXIDIZER)	6 LB/H 5.88 LB/H	BACT-PSD BACT-PSD
MN-0042 POTLATCH CORPORATION	WASTE WOOD, NATURAL GAS	WOOD WAFER DRYER, TRIPLE PASS ROTARY DRUM	WOOD	33000 LB/H	VOC	A	RTO (REGENERATIVE THERMAL OXIDIZER)	8 LB/H	BACT-PSD
MN-0042 POTLATCH CORPORATION FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WASTE WOOD, NATURAL GAS WOOD, NATURAL GAS	WOOD WAFER DRYER, TRIPLE PASS ROTARY DRUM FLAKE DRYERS, 5	WOOD WOOD	33000 LB/H 550216 T	NOX VE	A A	MULTICLONES & RTOS	8.25 LB/H 5 % OPACITY	BACT-PSD BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS	FLAKE DRYERS, 5	WOOD	550216 T	PM10	A	MULTICYCLONIES ON EACH DRYER, TWO REGENERATIVE THERMAL OXIDIZERS FOR FIVE DRYERS	33.8 LB/H	BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSPORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSPORD OSB PLANT	WOOD, NATURAL GAS WOOD, NATURAL GAS	FLAKE DRYERS, 5 FLAKE DRYERS, 5	WOOD WOOD	550216 T 550216 T	NOX CO	A A	LOW NOX BURNERS RECENERATIVE THERMAL OXIDIZERS	60 LB/H 33.6 LB/H	BACT-PSD BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS	FLAKE DRYERS, 5	WOOD	550216 T	VOC	A	REGENERATIVE THERMAL OXIDIZERS	63.1 LB/H	BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS WOOD, NATURAL GAS	PANEL PRESS W/ ONE RTO OR TCO PANEL PRESS W/ ONE RTO OR TCO		475000 SQF 475000 SQF	PM10 NOX	A A	RECENERATIVE THERMAL OXIDIZER (RITO) OR THERMAL CATALYTIC OXIDIZER (TCO). LOW NOS BURNER IN CONTROL DEVICE	2.8 LB/H 10.7 LB/H	BACT-PSD BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS	PANEL PRESS W/ ONE RTO OR TCO		475000 SQF	VOC	A	REGENERATIVE THERMAL OXIDIZER (RTO) OR THERMAL CATALYTIC OXIDIZER (TCO)	10 LB/H	BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS WOOD, NATURAL GAS	PANEL PRESS W/ ONE RTO OR TCO PANEL PRESS W/ ONE RTO OR TCO		475000 SQF 475000 SQF	VE CO	A A	RECENERATIVE THERMAL OXIDIZER (RTO)OR THERMAL CATALYTIC OXIDIZER (TCO) RECENERATIVE THERMAL OXIDIZER (RTO)OR THERMAL CATALYTIC OXIDIZER (TCO)	5 % OPACITY 7.3 LB/H	BACT-PSD BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS	MATERIAL TRANSFER, SCREEN FINES & SAW TRIM		13.1 T/H	PM	A	INTEGRATED CYCLONE AND BAG FILTER.	2.1 LB/H	BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS WOOD, NATURAL GAS	MATERIAL TRANSFER, SCREEN FINES & SAW TRIM SAW TRIM/FINISHING		13.1 T/H 2.5 T/H	VE PM	A A	INTEGRATED CYCLONE AND BAG FILTER INTEGRATED CYCLONE AND BAG FILTER	5 % OPACITY 1.3 LB/H	BACT-PSD BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS	SAW TRIM/FINISHING		2.5 T/H	VE	A	INTEGRATED CYCLONE AND BAG FILTER	5 % OPACITY	BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS WOOD, NATURAL GAS	MATERIAL REJECT/ FLYING SAW MATERIAL REJECT/ FLYING SAW		0.59 T/H 0.59 T/H	PM VE	A A	INTEGRATED CYCLONE AND BAG FILTER. INTEGRATED CYCLONE AND BAG FILTER	2 LB/H 5 % OPACITY	BACT-PSD BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS	SPECIALTY SAW/SANDER		2.1 T/H	PM	A	INTEGRATED CYCLONE AND BAG FILTER.	2.2 LB/H	BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS WOOD, NATURAL GAS	SPECIALTY SAW/SANDER FUEL SYSTEM PNEUMATICS		2.1 T/H 2.1 T/H	VE PM	A A	INTEGRATED CYCLONE AND BAG FILITER INTEGRATED CYCLONE AND BAG FILITER	5 % OPACITY 0.3 LB/H	BACT-PSD BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS	FUEL SYSTEM PNEUMATICS		2.1 T/H	VE	A	INTEGRATED CYCLONE AND BAG FILTER	5 % OPACITY	BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS WOOD, NATURAL GAS	FORMING BINS FORMING BINS		0.44 T/H 0.44 T/H	PM VE	A A	INTEGRATED CYCLONE AND BAG FILTER INTEGRATED CYCLONE AND BAG FILTER	1.9 LB/H 5 % OPACITY	BACT-PSD BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS	HAMMER MILL		13.1 T/H	PM	A	INTEGRATED CYCLONE AND BAG FILTER.	2.1 LB/H	BACT-OTHE
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS WOOD, NATURAL GAS	HAMMER MILL EDGE SEALING/STENCILING BOOTH		13.1 T/H 102125 GAL/YR	VE PM	A A	INTEGRATED CYCLONE AND BAG FILTER DRY FILTER SYSTEM	5 % OPACITY 0.1 LB/H	BACT-PSD BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS	EDGE SEALING/STENCILING BOOTH		102125 GAL/YR	VE	A	DRY FILTER SYSTEM	5 % OPACITY	BACT-PSD
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT MT-0016 PLUM CREEK MANUFACTURING, L.P.	WOOD, NATURAL GAS	THERMAL OIL SYSTEM ESP BYPASS STACK WOOD PRODUCTS, MEDIUM DENSITY FIBERBOARD DRYFR	WOOD WOOD	8.9 T/H 46500 T/YR	VE CO	A N	ESP NO LIMIT. INVENTORIED AT 722 LB/H	5 % OPACITY 722 LB/H	BACT-PSD BACT-PSD
MT-0016 PLUM CREEK MANUFACTURING, L.P.		WOOD PRODUCTS, MEDIUM DENSITY FIBERBOARD DRYER	WOOD	46500 T/YR	NOX	P	NOLISHIT, INVENDED AT 122 (1) IT IN THE PROPERTY OF THE PROPER	43.4 LB/H	BACT-PSD
MT-0016 PLUM CREEK MANUFACTURING, L.P. MT-0016 PLUM CREEK MANUFACTURING, L.P.		WOOD PRODUCTS, MEDIUM DENSITY FIBERBOARD DRYER WOOD PRODUCTS, MEDIUM DENSITY FIBERBOARD DRYER	WOOD WOOD	46500 T/YR 46500 T/YR	VOC PM10	N A	WET ESP, NO COST INFORMATION, BEST CONTROL	76.1 LB/H 18 LB/H	BACT-PSD BACT-PSD
MT-0016 PLUM CREEK MANUFACTURING, L.P.		LINE 2 SANDER AND FORMING		50000 CFM	PM10	A	BAGHOUSE	2.14 LB/H	BACT-PSD
MT-0016 PLUM CREEK MANUFACTURING, L.P. AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP.	WOOD AND NATURAL GAS	LINE 2 BURNER , BAGHOUSE DRYER, PROCESS, 3	WOOD DUST	10000 CFM 58 MMBTU/H	PM10 PM	A A	BACHOUSE MULTICYCLONE	0.43 LB/H 55.4 LB/H	BACT-PSD BACT-PSD
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP.	WOOD AND NATURAL GAS	DRYER, PROCESS, 3	WOOD DUST	58 MMBTU/H	VOC	N		88.8 LB/H	BACT-PSD
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP. AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP.	WOOD AND NATURAL GAS WOOD AND NATURAL GAS	DRYER, PROCESS, 3 DRYER, PROCESS, 3	WOOD DUST WOOD DUST	58 MMBTU/H 58 MMBTU/H	NOX CO	P P	GOOD COMBUSTION GOOD COMBUSTION	55.9 LB/H 56.5 LB/H	BACT-OTHE BACT-PSD
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP.	WOOD AND NATURAL GAS	PRE DRYER	WOOD DUST	39 MMBTU/H	CO	P	GOOD COMBUSTION	38.2 LB/H	BACT-PSD
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP. AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP.	WOOD AND NATURAL GAS WOOD AND NATURAL GAS	PRE DRYER PRE DRYER	WOOD DUST WOOD DUST	39 MMBTU/H 39 MMBTU/H	PM VOC	A A	CYCLONE, WET ELECTRO STATIC PRECIPITATOR, REACTIVE THERMAL OXIDIZER IN SERIE REATIVE THERMAL OXIDIZER	2.3 LB/H 7.9 LB/H	BACT-PSD BACT-PSD
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP.	WOOD AND NATURAL GAS	PRE DRYER	WOOD DUST	39 MMBTU/H	NOX	P	LOW NOX BURNERS	44.5 LB/H	BACT-PSD
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP. AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP.	WOOD AND NATURAL GAS WOOD AND NATURAL GAS	PRESS PRESS			PM VOC	A A	RECENTERATIVE THERMAL OXIDIZER RTO	2.5 LB/H 3.5 LB/H	BACT-PSD BACT-PSD
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP.	WOOD AND NATURAL GAS	PRESS			NOX	P	LOW NOX BURNERS	6 LB/H	BACT-PSD
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP. AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP.	WOOD AND NATURAL GAS WOOD AND NATURAL GAS	PRESS VENT, COOLING WHEEL			CO PM	P N	GOOD COMBUSTION	12.4 LB/H 0.7 LB/H	BACT-PSD BACT-PSD
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP.	WOOD AND NATURAL GAS	VENT, COOLING WHEEL			VOC	N		10.6 LB/H	BACT-PSD
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP. CA-0923 ARAMARK UNIFORM CLEANERS	WOOD AND NATURAL GAS	MATERIAL HANDLING DRYER, NATURAL GAS	NATURAL GAS	2.75 MMBTU/H	PM NOX	A P	I6 BAG HOUSES EMISSION LIMITS SHOWN ARE FOR THE BAGHOUSE WITH THE MAXIMUM LIMIT NATURAL GAS-FIRED BURNER	0.1 LB/H 49.3 PPMV	BACT-PSD BACT-PSD
CA-0923 ARAMARK UNIFORM CLEANERS		DRYER, NATURAL GAS	NATURAL GAS	2.75 MMBTU/H	CO	P	NATURAL CAS-FIRED DUNNER NATURAL CAS-FIRED BUNNER	0.348 LB/MMBTU	BACT-PSD
CA-0923 ARAMARK UNIFORM CLEANERS WI-0140 QUAD GRAPHICS, INC.	NATURAL CAS DECIDANTE (PACIFI	DRYER, NATURAL GAS UP) DRYING OVEN,4 COLOR HEATSET WEB DRYER OFFSET PRESS	NATURAL GAS NATURAL GAS	2.75 MMBTU/H 138.89 LB/H (INK)	VOC VOC	N A	THERMAL OXIDIZER MEGTEG SUMMIT II (MIN 1400 DEG. F) CATALYTIC OXIDIZER MEGTEG MAGNUM 14000 (MIN 650 DEG. F), PERMIT LIMIT IS CONTROL METHOD & RESULTING CONTROL EFF. NO LIMITS ON VOC CONTENT	0.0055 LB/MMBTU 57.9 T/YR	BACT-PSD BACT-PSD
WI-0140 QUAD GRAPHICS, INC.	NATURAL GAS, PROPANE (BACKI	UP) DRYING OVEN,4 COLOR HEATSET WEB DRYER OFFSET PRESS	NATURAL GAS	138.89 LB/H (INK)	PM	P	1 (BIN 196 DEST) OF INLES REQUESTS OF INCLES REQUESTS OF INCLES REQUESTS OF INCLES AND I	0.68 LB/H	BACT-PSD
WI-0140 QUAD GRAPHICS, INC. WI-0140 QUAD GRAPHICS, INC.		UP) DRYING OVEN,4 COLOR HEATSET WEB DRYER OFFSET PRESS UP) DRYING OVEN,4 COLOR HEATSET WEB DRYER OFFSET PRESS	NATURAL GAS NATURAL GAS	138.89 LB/H (INK) 138.89 LB/H (INK)	SO2 NOX	P P		0.12 LB/H 1.47 LB/H	BACT-PSD BACT-PSD
WI-0140 QUAD GRAPHICS, INC.	NATURAL GAS, PROPANE (BACKI	UP) DRYING OVEN,4 COLOR HEATSET WEB DRYER OFFSET PRESS	NATURAL GAS	138.89 LB/H (INK)	CO	P		2.95 LB/H	BACT-PSD
AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY	GROUND WOOD FUEL	PRESS, ORIENTED STRAND BOARD	WOOD WASTE 20% FINES	475 MMSF/Y	VOC	A	REGERATIVE THERMAL OXIDIZER	20.05 LB/H	BACT-PSD
AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY	GROUND WOOD FUEL GROUND WOOD FUEL	PRESS, ORIENTED STRAND BOARD PRESS, ORIENTED STRAND BOARD	WOOD WASTE 20% FINES WOOD WASTE 20% FINES	475 MMSF/Y 475 MMSF/Y	NOX PM10	P A	LOW NOX BURNERS, FUEL ENHANCEMENT RECENANTIVE THEEMAL OKDIZER	10.73 LB/H 2.83 LB/H	BACT-PSD BACT-PSD
AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY	GROUND WOOD FUEL	PRESS, ORIENTED STRAND BOARD	WOOD WASTE 20% FINES	475 MMSF/Y	CO	A	REGENRATIVE THERMAL OXIDIZER	7.25 LB/H	BACT-PSD
AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY	GROUND WOOD FUEL GROUND WOOD FUEL	DRYER, 5, EACH DRYER, 5, EACH	WOOD WASTES,20%FINES WOOD WASTES,20%FINES	475 MMSF/Y 475 MMSF/Y	NOX PM10	r' B	LOW NOX BURNERS, FUEL ENHANCEMENT RTO WITH MULTICLOMES, GOOD COMBUSTION	14.66 LB/H 14.89 LB/H	BACT-PSD BACT-PSD
AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY	GROUND WOOD FUEL	DRYER, 5, EACH	WOOD WASTES,20% FINES	475 MMSF/Y	CO	В	RTO WITH MULTICLONES, GOOD COMBUSTION	6.72 LB.H	BACT-PSD
AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY CO-0040 AMERICAN SODA, LLP, PARACHUTE FACILITY	GROUND WOOD FUEL	DRYER, 5, EACH INDUSTRIAL BOILER, NATURAL GAS	WOOD WASTES,20%FINES NATURAL GAS	475 MMSF/Y 80.8 MMBTU/H	VOC NOX	B P	RTO WITH MULTICLONES, GOOD COMBUSTION LOW NOX COMBUSTION SYSTEM. CAPITAL COSTS ARE INCLUDED IN EQUIPMENT COSTS, ANNUALIZED COSTS ARE INCLUDED IN OPERATION AND MAINTENANCE	25.25 LB/H 0.05 LB/MMBTU	BACT-PSD BACT-PSD
CO-0040 AMERICAN SODA, LLP, PARACHUTE FACILITY		INDUSTRIAL BOILER, NATURAL GAS	NATURAL GAS	80.8 MMBTU/H	co	P	GOOD COMBUSTION MANAGEMENT. CAPITAL AND ANNUALIZED COSTS ARE INCLUDED IN OPERATION AND MAINTENANCE	0.09 LB/MMBTU	BACT-PSD

CO-0040 AMERICAN SODA, LLP, PARACHUTE FACILITY		SODIUM CARBONATE PROD., SODA ASH DRYER, NAT GAS	NATURAL GAS	1004000 T/Y	PM10 B	ELECTROSTATIC PRECIPITATOR (ESP) AND GOOD COMBUSTION PRACTICES.	0.01 GR/DSCF	BACT-PSD
CO-0040 AMERICAN SODA, LLP, PARACHUTE FACILITY		SODIUM CARBONATE PROD., SODA ASH DRYER, NAT GAS	NATURAL GAS	1004000 T/Y	CO P	GOOD COMBUSTION MANAGEMENT. CONTAMINATION OF THE PRODUCT IS OF PRIMARY CONCERN. REFRACTORIES CANNOT BE USED IN THE COMBUSTION SYSTEM. CAPITAL AND ANNUALIZED COSTS ARE INCLUDED IN OPERATION AND MAINTENANC	2.02 LB/MMBTU	BACT-PSD
CO-0040 AMERICAN SODA, LLP, PARACHUTE FACILITY AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS	SODIUM CARBONATE PROD., SODA ASH DRYER, NAT GAS ELECTRIC ARC FURNACE	NATURAL GAS ELECTRICITY	1004000 T/Y 50 T/H	NOX P VOC A	GOOD COMBUSTION MANAGEMENT. CONTAMINATION OF THE PRODUCT IS OF PRIMARY CONCERN, REFRACTORIES CANNOT BE USED IN THE COMBUSTION SYSTEM. CAPITAL AND ANNUALIZED COSTS ARE INCLUDED IN OPERATION AND MAINTENANC DIRECT EVACUATION SYSTEM (DES) WITH AIR GAST POR LONG RESIDENCE TIME (EXISTING)	0.15 LB/MMBTU 0.35 LB/T	BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS	ELECTRIC ARC FURNACE	ELECTRICITY	50 T/H	SO2 A	DES WITH NO ADD-IN CONTROLS (EXISTING)	0.7 LB/T	BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	ELECTRIC ARC FURNACE ELECTRIC ARC FURNACE	ELECTRICITY ELECTRICITY	50 T/H 50 T/H	CO A PM10 A	DES WITH AIR GAP FOR CO COMBUSTION (EXISTING) BACHOUSE	0.6 LB/T 0.0052 GR/DSCF	BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS	ELECTRIC ARC FURNACE	ELECTRICITY	50 T/H	NOX A	DES WITH NO ADD-ON CONTROL (EXISTING)	1 LB/T	BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	PREHEATER, LADLE PREHEATER, LADLE	NATURAL GAS NATURAL GAS		VOC P SO2 P	GOOD COMBUSTION PRACTICES (NATURAL CAS) GOOD COMBUSTION PRACTICES (NATURAL CAS)	0.1 LB/H 0.1 LB/H	BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	PREHEATER, LADLE PREHEATER, LADLE	NATURAL GAS NATURAL GAS		CO P NOX P	GOOD COMBUSTION PRACTICES (NATURAL CAS) GOOD COMBUSTION PRACTICES (NATURAL CAS)	0.3 LB/H 1.2 LB/H	BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	DRYER, LADLE	NATURAL GAS		PM10 N	GOOD COMBUSTION FRACTICES (NATURAL CAS)	0.0052 GR/DSCF	BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	DRYER, LADLE DRYER, LADLE	NATURAL GAS NATURAL GAS		PM10 N VOC N		0.0052 GR/DSCF 0.1 LB/H	BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS	DRYER, LADLE	NATURAL GAS		SO2 N		0.1 LB/H	BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	DRYER, LADLE DRYER, LADLE	NATURAL GAS NATURAL GAS		CO N NOX N		0.2 LB/H 0.7 LB/H	BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS	PREHEATER, TUNDISH	NATURAL GAS		PM10 P	GOOD COMBUSTION PRACTICES AND NATURAL GAS	0.0052 GR/DSCF	BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	PREHEATER, TUNDISH PREHEATER, TUNDISH	NATURAL GAS NATURAL GAS		NOX N SO2 N		0.1 LB/H 0.1 LB/H	BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS	PREHEATER, TUNDISH	NATURAL GAS		CO N		0.1 LB/H	BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII	NATURAL GAS	PREHEATER, TUNDISH BOILERS, 2, WELLONS	NATURAL GAS HULLS	200 MMBTU/H	VOC N PM A	ESP	0.1 LB/H 0.24 LB/MMBTU	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OI		BOILERS, 2, WELLONS	HULLS	200 MMBTU/H 200 MMBTU/H	SO2 N NOX N		0.002 LB/MMBTU	BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		BOILERS, 2 , WELLONS BOILERS, 2 , WELLONS	HULLS HULLS	200 MMBTU/H	CO N		0.2 LB/MMBTU 0.63 LB/MMBTU	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		BOILERS, 2 , WELLONS BOILER, ITA	HULLS HULLS	200 MMBTU/H 280 MMBTU/H	VE N PM A	ESP	20 % OPACITY 0.24 LB/MMBTU	OTHER BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OI		BOILER, JTA	HULLS	280 MMBTU/H	SO2 N	1.05	0.002 LB/MMBTU	BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		BOILER, JTA BOILER, JTA	HULLS HULLS	280 MMBTU/H 280 MMBTU/H	NOX N		0.2 LB/MMBTU 0.63 LB/MMBTU	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OI		BOILER, JTA	HULLS	280 MMBTU/H	VE N		20 % OPACITY	BACT-OTHE
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		BOILER, KEWAUNEE BOILER, KEWAUNEE	NO. 2 FUEL OIL NO. 2 FUEL OIL	13 MMBTU/H 13 MMBTU/H	NOX N		0.5 LB/H 0.5 LB/H	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OI		BOILER, KEWAUNEE	NO. 2 FUEL OIL	13 MMBTU/H	VE N		20 % OPACITY	BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		BOILER, KEWAUNEE BOILER, KEWAUNEE	NO. 2 FUEL OIL NO. 2 FUEL OIL	13 MMBTU/H 13 MMBTU/H	PM N SO2 N		0.2 LB/H 4 LB/H	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OI		BOILER, NEBRASKA, NAT GAS BOILER, NEBRASKA, NAT GAS	NATURAL GAS NATURAL GAS	28 MMBTU/H 28 MMBTU/H	PM N		2.4 LB/H	BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		BOILER, NEBRASKA, NAT GAS	NATURAL GAS	28 MMBTU/H	CO N		5.8 LB/H 1 LB/H	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		BOILER, NEBRASKA, NAT GAS GENERATOR, BACKUP DIESEL	NATURAL GAS DIESEL OIL	28 MMBTU/H 25 KW	VE N PM N		20 % OPACITY 0.1 LB/H	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OI		GENERATOR, BACKUP DIESEL	DIESEL OIL	25 KW	SO2 N		0.1 LB/H	BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		GENERATOR, BACKUP DIESEL GENERATOR, BACKUP DIESEL	DIESEL OIL DIESEL OIL	25 KW 25 KW	NOX N		0.5 LB/H 0.1 LB/H	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OI		GENERATOR, BACKUP DIESEL	DIESEL OIL	25 KW	VE N		20 % OPACITY	BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		BOILER, TRANE MURRAY, NAT GAS BOILER, TRANE MURRAY, NAT GAS	NATURAL GAS NATURAL GAS	189 MMBTU/H 189 MMBTU/H	PM N SO2 P	NATURAL GAS	0.014 LB/MMBTU 0.2 LB/MMBTU	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OI		BOILER, TRANE MURRAY, NAT GAS	NATURAL GAS	189 MMBTU/H	NOX N		0.053 LB/MMBTU	BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		BOILER, TRANE MURRAY, NAT GAS BOILER, TRANE MURRAY, NAT GAS	NATURAL GAS NATURAL GAS	189 MMBTU/H 189 MMBTU/H	CO N VE N		0.08 LB/MMBTU 20 % OPACITY	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		HULL STORAGE BIN VENTS SEED STORAGE			PM A	BAG FILTER BAG FILTER	0.05 LB/H 0.13 LB/H	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		DRY SEED TANK VENTS			PM A	BAG FILTER	0.01 LB/H	BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		HAMMERMILLS EXPELLER ASPIRATION			PM A PM A	BAG FILTER CYCLONES (2)	0.08 LB/H 0.43 LB/H	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OI		ELEVATORS AND CONVEYORS			PM A	CYCLONE	3.12 LB/H	BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		DESOLVENTIZER, TOASTER, DRYER, COOLER TRUCK MEAL LOADOUT			PM A PM A	CYCLONES (3) BAG FILTER	0.42 LB/H 0.27 LB/H	BACT-OTHE BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OI		BOILER, NEBRASKA, BACKUP OIL	NATURAL GAS	28 MMBTU/H	VE N		20 % OPACITY	BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		BOILER, NEBRASKA, BACKUP OIL BOILER, NEBRASKA, BACKUP OIL	NATURAL GAS NATURAL GAS	28 MMBTU/H 28 MMBTU/H	PM N NOX N		2.4 LB/H 5.8 LB/H	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OI		BOILER, NEBRASKA, BACKUP OIL	NATURAL GAS	28 MMBTU/H	CO N		1 LB/H	BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		BOILER, TRANE MURRAY, BACKUP OIL BOILER, TRANE MURRAY, BACKUP OIL	NATURAL GAS NATURAL GAS	189 MMBTU/H 189 MMBTU/H	PM N SO2 P	LOW SULFUR FUEL	0.014 LB/MMBTU 0.2 LB/MMBTU	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OIL		BOILER, TRANE MURRAY, BACKUP OIL	NATURAL GAS	189 MMBTU/H 189 MMBTU/H	NOX N		0.14 LB/MMBTU	BACT-PSD BACT-PSD
ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII ND-0018 ARCHER DANIELS MIDLAND CO NORTHERN SUN VEG. OII		BOILER, TRANE MURRAY, BACKUP OIL BOILER, TRANE MURRAY, BACKUP OIL	NATURAL GAS NATURAL GAS	189 MMBTU/H	VE N		0.08 LB/MMBTU 20 % OPACITY	BACT-PSD BACT-PSD
TN-0111 PROCTOR AND GAMBLE MANUFACTURING COMPANY TN-0111 PROCTOR AND GAMBLE MANUFACTURING COMPANY	NATURAL GAS, NO.2 FUEL OIL. NATURAL GAS, NO.2 FUEL OIL.	SNACK MAKING PROCESS LINE 110-120 SNACK MAKING PROCESS LINE 110-120	NATURAL GAS NATURAL GAS		CO N NOX N	N/A N/A	0.83 LB/H 0.87 LB/H	BACT-PSD BACT-PSD
TN-0111 PROCTOR AND GAMBLE MANUFACTURING COMPANY	NATURAL GAS, NO.2 FUEL OIL.	SNACK MAKING PROCESS LINE 110-120	NATURAL GAS		PM10 A	FABRIC FILTERS	3.08 LB/H	BACT-PSD
TN-0111 PROCTOR AND GAMBLE MANUFACTURING COMPANY TN-0111 PROCTOR AND GAMBLE MANUFACTURING COMPANY	NATURAL GAS, NO.2 FUEL OIL. NATURAL GAS, NO.2 FUEL OIL.	SNACK MAKING PROCESS LINE 110-120 SNACK MAKING PROCESS LINE 110-120	NATURAL GAS NATURAL GAS		SO2 N VE A	NONE LISTED FABRIC PILTERS	0.87 LB/H 20 % OPACITY	OTHER OTHER
TN-0111 PROCTOR AND GAMBLE MANUFACTURING COMPANY	NATURAL GAS, NO.2 FUEL OIL.	SNACK MAKING PROCESS LINE 110-120	NATURAL GAS		VOC N	N/A	2.67 LB/H	BACT-PSD
TN-0111 PROCTOR AND GAMBLE MANUFACTURING COMPANY TN-0111 PROCTOR AND GAMBLE MANUFACTURING COMPANY	NATURAL GAS, NO.2 FUEL OIL. NATURAL GAS, NO.2 FUEL OIL.	DRYER ON SNACK MAKING LINE 110-120 DRYER ON SNACK MAKING LINE 110-120	NATURAL GAS NATURAL GAS		CO P NOX P	EXCLUSIVE USE OF NATURAL GAS EXCLUSIVE USE OF NATURAL GAS	0.105 LB/H 0.5 LB/H	BACT-PSD BACT-PSD
TN-0111 PROCTOR AND GAMBLE MANUFACTURING COMPANY TN-0111 PROCTOR AND GAMBLE MANUFACTURING COMPANY	NATURAL GAS, NO.2 FUEL OIL. NATURAL GAS, NO.2 FUEL OIL.	DRYER ON SNACK MAKING LINE 110-120 DRYER ON SNACK MAKING LINE 110-120	NATURAL GAS NATURAL GAS		PM10 P SO2 N	EXCLUSIVE USE OF NATURAL GAS NONE LISTED	0.06 LB/H 0.003 LB/H	BACT-PSD OTHER
TN-0111 PROCTOR AND GAMBLE MANUFACTURING COMPANY	NATURAL GAS, NO.2 FUEL OIL.	DRYER ON SNACK MAKING LINE 110-120	NATURAL GAS		VE A	FABRIC FILTERS	20 % OPAC	OTHER
TN-0111 PROCTOR AND GAMBLE MANUFACTURING COMPANY PA-0151 CONSOLIDATED PENNSYLVANIA COAL CO., BAILY MINES	NATURAL GAS, NO.2 FUEL OIL.	DRYER ON SNACK MAKING LINE 110-120 THERMAL COAL DRYER NO. 1	NATURAL GAS COAL	27 MMTPY	VOC P NOX N	EXCLUSIVE USE OF NATURAL GAS	0.04 LB/H 0.8 LB/MMBTU	BACT-PSD LAER
PA-0151 CONSOLIDATED PENNSYLVANIA COAL CO., BAILY MINES		THERMAL COAL DRYER NO. 1	COAL	27 MMTPY	CO N		2.28 LB/MMBTU	BACT-PSD
PA-0151 CONSOLIDATED PENNSYLVANIA COAL CO., BAILY MINES PA-0151 CONSOLIDATED PENNSYLVANIA COAL CO., BAILY MINES		THERMAL COAL DRYER NO. 1 THERMAL COAL DRYER NO. 1	COAL COAL	27 MMTPY 27 MMTPY	PM A SO2 A	VENTURI SCRUBBER VENTURI SCRUBBER	0.031 GR/DSCF 1.2 LB/MMBTU	BACT-PSD BACT-PSD
PA-0151 CONSOLIDATED PENNSYLVANIA COAL CO., BAILY MINES		THERMAL COAL DRYER NO. 1	COAL	27 MMTPY	VOC N		70 LB/HR	LAER
PA-0151 CONSOLIDATED PENNSYLVANIA COAL CO., BAILY MINES PA-0151 CONSOLIDATED PENNSYLVANIA COAL CO., BAILY MINES		THERMAL COAL DRYER NO. 2 THERMAL COAL DRYER NO. 2	COAL COAL	27 MMTPY 27 MMTPY	SO2 A VOC N	VENTURI SCRUBBER	1.2 LB/MMBTU 109 LB/HR	BACT-PSD LAER
PA-0151 CONSOLIDATED PENNSYLVANIA COAL CO., BAILY MINES PA-0151 CONSOLIDATED PENNSYLVANIA COAL CO., BAILY MINES		THERMAL COAL DRYER NO. 2 THERMAL COAL DRYER NO. 2	COAL COAL	27 MMTPY 27 MMTPY	NOX A	LNB WITH SOFA, FGR	0.59 LB/MMBTU 0.52 LB/MMBTU	LAER BACT-PSD
PA-0151 CONSOLIDATED PENNSYLVANIA COAL CO., BAILY MINES		THERMAL COAL DRYER NO. 2	COAL	27 MMTPY	PM A	VENTURI SCRUBBER	0.02 GR/DSCF	BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION AL-0116 GULF STATES PAPER CORPORATION		BOILER, POWER BOILER, POWER	SEE NOTES SEE NOTES	775 MMBTU/H 775 MMBTU/H	SO2 P NO2 P	PROPER DESIGN AND OPERATION. WOOD ASH ALKALINITY ACTS AS THE SCRUBBING MEDIA. USE OF TRANSPORTATION GRADE FUEL OIL LOW NOX NATURAL GAS AND FUEL OIL BURNERS	355.7 LB/H 0.3 LB/MMBTU	BACT-PSD BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION		BOILER, POWER	SEE NOTES	775 MMBTU/H	VOC P	PROPER BOILER DESIGN AND OPERATION	0.03 LB/MMBTU	BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION AL-0116 GULF STATES PAPER CORPORATION		FURNACE, RECOVERY FURNACE, RECOVERY		3.94 MMLB/D BLS 3.94 MMLB/D BLS	PM A NO2 P	ESP PROPER DESIGN AND OPERATION	0.021 GR/DSCF @ 8% O2 90 PPMDV @ 8% O2	BACT-PSD BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION AL-0116 GULF STATES PAPER CORPORATION		FURNACE, RECOVERY FURNACE, RECOVERY		3.94 MMLB/D BLS 3.94 MMLB/D BLS	CO P SO2 P	PROPER DESIGN AND OPERATION PROPER DESIGN AND OPERATON	250 PPMDV @ 8% O2 100 PPMDV @ 8% O2	BACT-PSD BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION		FURNACE, RECOVERY		3.94 MMLB/D BLS	H2SO4 MIST N		0.042 LB/T BLS	BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION AL-0116 GULF STATES PAPER CORPORATION		FURNACE, RECOVERY FURNACE, RECOVERY		3.94 MMLB/D BLS 3.94 MMLB/D BLS	VOC P TRS P	PROFER DESIGN AND OFERATION PROFER DESIGN AND OFERATION	0.03 LB/MMBTU 5 PPMDV @ 8% O2	BACT-PSD BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION		SMELT DISSOLVING TANK		3.94 MMLB/D BLS	PM A	WET SCRUBBER AND LOW SULFIDE WATER	0.12 LB/T BLS	BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION AL-0116 GULF STATES PAPER CORPORATION		SMELT DISSOLVING TANK SMELT DISSOLVING TANK		3.94 MMLB/D BLS 3.94 MMLB/D BLS	SO2 A TRS A	WET SCRUBBER AND LOW SULFIDE WATER WET SCRUBBER AND LOW SULFIDE WATER	0.05 LB/T BLS 0.033 LB/T BLS	BACT-PSD BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION		PAPER MACHINE W/ DRYERS		0	NOX B	LOW NOX BURNERS ON NATURAL GAS DRYERS. WATERBORNE COATING TECHNOLOGY	0 NO NUMERIC LIMIT	BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION OR-0017 ARMSTRONG WORLD INDUSTRIES		PAPER MACHINE W/ DRYERS MAIN BOARD DRYER, CEILING TILE MFG.	NATURAL GAS	0 0 SEE NOTES	VOC P CO P	WATERBORNE COATING TECHNOLOGY GOOD COMBUSTION NG BURNED	0 NO NUMERIC LIMIT 648 LB/MM CF	BACT-PSD
OR-0017 ARMSTRONG WORLD INDUSTRIES OR-0017 ARMSTRONG WORLD INDUSTRIES		MAIN BOARD DRYER, CEILING TILE MFG. WEST END DRYER. CEILING TILE MFG.	NATURAL GAS NATURAL GAS	0 SEE NOTES	PM N CO P	GOOD COMBUSTION NG BURNED	0.1 GR/DSCF	OTHER BACT-PSD
OR-0017 ARMSTRONG WORLD INDUSTRIES		WEST END DRYER, CEILING TILE MFG.	NATURAL GAS NATURAL GAS	0	CO P PM N		499 LB/MM CF 0.1 GR/DSCF	OTHER
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACIL WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACIL		MATERIAL HANDLING, FLY ASH AND GAS DESULFURIZATION COOLER, PROCESS DERIVED FUEL		0	VE P	TELESCOPING DISCHARGE CHUTE AND RECIRCULATION FAN ENCLOSED HAUL TRUCKS, TREATED HAUL ROADS, WEITING WASTE BEFORE DISPOSAL SCHEIBBER 2000 DECEM	20 % OPACITY 0.01 GR/DSCF	OTHER BACT-PSD
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACIL	ПУ	COOLER, PROCESS DERIVED FUEL		0	VE N	SCAR-00000 200-11	20 % OPACITY	NSPS
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACIL WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACIL		EXHAUST, PLANT VAPOR FROM LIQUIDS FROM COAL PROCES EXHAUST, PLANT VAPOR FROM LIQUIDS FROM COAL PROCES	SUBBITUMINUS COAL SUBBITUMINUS COAL	0	VOC N VE N		19 LB/H 20 % OPACITY	OTHER OTHER
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACIL	ITY	EXHAUST, PROCESS WATER VAPOR, 3 EACH	SUBBITUMINUS COAL	0	VE N		20 % OPACITY	OTHER
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACIL		EXHAUST, PROCESS WATER VAPOR, 3 EACH SILO, COAL STORAGE	SUBBITUMINUS COAL	0	VOC N PM A	SCRUBBER 10000 DSCFM	6.9 LB/H 0.01 GR/DSCF	OTHER BACT-PSD
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACIL					VE N		20 N OD A CITY	NSPS
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACIL	ПУ	SILO, COAL STORAGE SILO, LIME STORAGE		0	PM A	BACHOUSE 3500 DSCEM	20 % OPACITY 0.01 GR/DSCF	
	ITY ITY ITY	SILO, COAL STORAGE SILO, LIME STORAGE SILO, LIME STORAGE SCRUBBER, FINISHING, 3 EACH	SUBBITUMINUS COAL	0	PM A VE N	BAGHOUSE 3500 DSCFM	0.01 GR/DSCF 20 % OPACITY 20 % OPACITY	BACT-PSD OTHER NSPS

WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY							
		SCRUBBER, FINISHING, 3 EACH STORAGE, PROCESS DERIVED FUEL	SUBBITUMINUS COAL	0	PM A PM A	SCRUBBER, 3 EACH, 30000 DSCFM SCRUBBER 40000 DSCFM	0.01 GR/DSCF BAC 0.01 GR/DSCF BAC
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY		STORAGE, PROCESS DERIVED FUEL		0	VE N		20 % OPACITY NSPS
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY		BIN, ASH STORAGE BIN, ASH STORAGE		0	PM A VE N	BAGHOUSE, 3500 DSCFM	0.01 GR/DSCF BAC 20 % OPACITY NSFS
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY		LIQUIDS FROM COAL PLANT (3 MODULES PER PLANT) LIQUIDS FROM COAL PLANT (3 MODULES PER PLANT)	SUBBITUMINUS COAL SUBBITUMINUS COAL	1200 MMBTU/H 1200 MMBTU/H	PM A NOX P	BACHOUSE LOW NOX BURNERS WITH FLUE GAS RECIRCULATION	24 LB/H BAC 0.17 LB/MMBTU BAC
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY		LIQUIDS FROM COAL PLANT (3 MODULES PER PLANT)	SUBBITUMINUS COAL	1200 MMBTU/H	CO N		0.15 LB/MMBTU OTH
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY		LIQUIDS FROM COAL PLANT (3 MODULES PER PLANT) LIQUIDS FROM COAL PLANT (3 MODULES PER PLANT)	SUBBITUMINUS COAL SUBBITUMINUS COAL	1200 MMBTU/H 1200 MMBTU/H	SO2 A VOC N	LIME SPRAY DRYER	240 LB/H (2HR FIXED) BAC 0.05 LB/MMBTU OTH
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY		BOILER, PULVERIZED COAL FIRED POWER GENERATION UNI BOILER, PULVERIZED COAL FIRED POWER GENERATION UNI		240 MW 240 MW	NOX B VOC N	LOW NOX BURNESS ITH OVERFIRE AIR AND SELECTIVE CATALYTIC REDUCTION DUE TO LINB/OFA STRATEGY TO CONTROL NOX IT WOULD BECOUNTER PRODUCTIVE TO LIMIT VOC	0.15 LB/MMBTU BAC 0.05 LB/MMBTU OTH
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY		BOILER, PULVERIZED COAL FIRED POWER GENERATION UNI		240 MW	CO N	DUE TO THE LNB/OFA STRATEGY TO CONTROL NOX IT WOULD BE COUNTER PRODUCTIVE TO LIMIT CO	0.15 LB/MMBTU OTH
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY		BOILER, COAL FIRED, MAIN STACK BOILER, COAL FIRED, MAIN STACK	SUBBITUMINUS COAL SUBBITUMINUS COAL	3960 MMBTU/H 3960 MMBTU/H	NOX P CO N	LOW NOX BURNERS WITH FLUE GAS RECIRCULATION.	0.16 LB/MMBTU BAC 0.15 LB/MMBTU OTH
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY		BOILER, COAL FIRED, MAIN STACK BOILER, COAL FIRED, MAIN STACK	SUBBITUMINUS COAL SUBBITUMINUS COAL	3960 MMBTU/H 3960 MMBTU/H	SO2 A PM A	LIME SPRAY DRYER BACHOUSE	0.2 LB/MMBTU (2 H FIXED) BAC 0.02 LB/MMBTU BAC
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY		BOILER, COAL FIRED, MAIN STACK	SUBBITUMINUS COAL	3960 MMBTU/H	VOC N		0.05 LB/MMBTU OTH
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY		BOILER, COAL FIRED, MAIN STACK DRYER SURGE BIN	SUBBITUMINUS COAL SUBBITUMINUS COAL	3960 MMBTU/H 0	VE N PM A	SRUBBER 20000 DSCFM	20 %OPACITY NSPS 0.01 GR/DSCF BAC
WY-0047 ENCOAL CORPORATION-ENCOAL NORTH ROCHELLE FACILITY IN-0075 GRAIN PROCESSING CORP.		DRYER SURGE BIN GERM COOLER	SUBBITUMINUS COAL	0 515 T/H	VE N PM10 A	CYCLONE	20 % OPACITY NSFS 0.03 GR/DSCF BAC
IN-0075 GRAIN PROCESSING CORP.		GERM STORAGE RECEIVER		5.5 T/H	PM10 A	BAGHOUSE	0.005 GR/DSCF BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		GERM STORAGE BIN DRY GLUTEN TRANSFER SYSTEM		5.5 T/H 4.2 T/H	PM10 A PM10 A	BACHOUSE BACHOUSE	0.005 GR/DSCF BAC 0.005 GR/DSCF BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		GLUTEN STORAGE BIN CGF TRANSFER SYSTEM		4.2 LB/H 19.7 T/H	PM10 A PM10 A	BACHOUSE BACHOUSE	0.005 GR/DSCF BAC 0.005 GR/DSCF BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		CAGE MILL WASTEWATER TREATMENT PLANT FLARE	BIOGAS	17.7 T/H 9 MMBTU/H	PM10 A NOX A	BAGHOUSE FLARE LIMITED TO 520 HR/YR	0.005 GR/DSCF BAC 0.14 LB/MMBTU BAC
IN-0075 GRAIN PROCESSING CORP.		WASTEWATER TREATMENT PLANT FLARE	BIOGAS	9 MMBTU/H	CO A	FLARE LIMITED TO 520 H/YR	3.77 LB/H BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		EMERGENCY FIRE PUMP EMERGENCY FIRE PUMP	DIESEL FUEL DIESEL FUEL	115 HP 115 HP	NOX P CO P	LIMITED TO 1,128 GAL/YR DISSEL FUEL LIMITED TO 1,128 GAL/YR DISSEL FUEL	7.13 LB/H BAC 1.54 LB/H BAC
IN-0075 GRAIN PROCESSING CORP.		EMERGENCY FIRE PUMP MATL TRANSFER AND STORAGE, CORN	DIESEL FUEL	115 HP 427.5 T/H	PM10 N PM10 A	BACHOUSE	0.5 LB/H BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		RECEIVING BUCKET ELEVATOR AND TRANSFER CONVEYOR		214 T/H	PM10 A	BAGHOUSE	0.005 GR/DSCF BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		ALCOHOL TRUCK AND RAIL LOADOUT BOILERS NO. 1 & 2	NATURAL GAS/ALCOHOL	11.9 T/H EACH 244 MMBTU/H (EAC	VOC A CH) NOX P	LOADOUT VAPOR RECOVERY SCRUBBER: PACKED WATER SCRUBBER LOW NOX BURNIES AND FLUE GAS RECIRCULATION (FCR)	2.3 LB/H BAC 0.05 LB/MMBTU BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		BOILERS NO. 1 & 2 BOILERS NO. 1 & 2	NATURAL GAS/ALCOHOL NATURAL GAS/ALCOHOL	244 MMBTU/H (EAC 244 MMBTU/H (EAC	CH) CO P	GOOD COMBUSTION CONTROL	0.04 LB/MMBTU BAC 5 LB/MMCF NG BAC
IN-0075 GRAIN PROCESSING CORP.		BOILERS NO. 1 & 2	NATURAL GAS/ALCOHOL	244 MMBTU/H (EAC	CH) VOC P	GOOD COMBUSTION PRACTICES	1.82 T/YR (EACH) BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		BOILERS NO. 1 & 2 CGF FINAL DRYER	NATURAL GAS/ALCOHOL NATURAL GAS	244 MMBTU/H (EAC 80 MMBTU/H	CH) SO2 P NOX P	GOOD COMBUSTION FRACTICES LOW NOX BURNER WITH FLUE GAS RECIRCULATION (FGR)	0.64 T/YR (EACH) BAC 0.047 LB/MMBTU BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		CGF FINAL DRYER CGF FINAL DRYER	NATURAL GAS NATURAL GAS	80 MMBTU/H 80 MMBTU/H	PM10 A CO P	50% CAUSTIC SCRUBBER GOOD COMBUSTION CONTROL	0.915 LB/H BAC 61 LB/MMCF NG BAC
IN-0075 GRAIN PROCESSING CORP.		GLUTEN DRYER	NATURAL GAS	25 MMBTU/H	NOX B	WATER QUENCH AND LOW NOX BURNER	0.06 LB/MMBTU BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		GLUTEN DRYER GLUTEN DRYER	NATURAL GAS NATURAL GAS	25 MMBTU/H 25 MMBTU/H	PM10 A CO P	50% CAUSTIC SCRUBBER GOOD COMBUSTION CONTROL	0.915 LB/H BAC 61 LB/MM CF NG BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		GERM DRYER GERM DRYER	NATURAL GAS NATURAL GAS	16.5 MMBTU/H 16.5 MMBTU/H	NOX B PM10 A	WATER QUENCH AND LOW NOX BURNER 50% CAUSTIC SCRUBBER	0.06 LB/MMBTU BAC 0.685 LB/H BAC
IN-0075 GRAIN PROCESSING CORP.		GERM DRYER	NATURAL GAS	16.5 MMBTU/H	CO P	GOOD COMBUSTION CONTROL	61 LB/MMCF NG BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		STARCH DRYER STARCH DRYER	NATURAL GAS NATURAL GAS	30 MMBTU/H 30 MMBTU/H	CO P NOX P	GOOD COMBUSTION CONTROL LOW NOX BURNER	61 LB/MMCF NG BAC 0.075 LB/MMBTU BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		STARCH DRYER MALTODEXTRIN DRYER	NATURAL GAS NATURAL GAS	30 MMBTU/H 72 MMBTU/H	PM10 A PM10 A	WATER SCRUBBER WATER SCRUBBER	5.4 LB/H BAC 6.75 LB/H BAC
IN-0075 GRAIN PROCESSING CORP.		MALTODEXTRIN DRYER	NATURAL GAS	72 MMBTU/H	CO P	GOOD COMBUSTION CONTROL	61 LB/MMCF NG BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		MALTODEXTRIN DRYER CORN CLEANER AND CLEANER DRAG CONVEYOR	NATURAL GAS	72 MMBTU/H 0	NOX P PM10 A	LOW NOX BURNER BAGHOUSE	0.075 LB/MMBTU BAC 0.005 GR/DSCF BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		GROUND FIBER STORAGE BIN PELLET COOLER		0 17.7 T/H	PM10 A PM10 A	BACHOUSE CYCLONE	0.005 GR/DSCF BAC 0.03 GR/DSCF BAC
IN-0075 GRAIN PROCESSING CORP.		PELLET STORAGE BIN AND PELLET SCALPER		19.7 T/H	PM10 A	BAGHOUSE	0.005 GR/DSCF BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		LOADOUT TRANSFER/TRUCK AND RAIL LOADOUT CONVEYORS STARCH BLENDING BINS	,	19.7 T/H 15 T/H	PM10 A PM10 A	BACHOUSE BACHOUSE	0.005 GR/DSCF BAC 0.005 GR/DSCF BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		STARCH LOADING STARCH LOADOUT SCREEN, CONVEYOR AND RAIL LOADOUT		15 T/H 15 T/H	PM10 A PM10 A	BACHOUSE BACHOUSE	0.005 GR/DSCF BAC 0.005 GR/DSCF BAC
IN-0075 GRAIN PROCESSING CORP.		MALTODEXTRIN PRODUCT BINS AND SCALPING SCREEN		12 T/H	PM10 A	BAGHOUSE	0.005 GR/DSCF BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		MALTODEXTRIN MATERIAL HANDLING AND STORAGE CENTRAL VACUUM STATIONS		0	PM10 A PM10 A	BACHOUSE BACHOUSE	0.005 GR/DSCF BAC 0.005 GR/DSCF BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		16% SODIUM HYPOCHLORITE STORAGE TANK SODA ASH STORAGE BIN		0	PM10 N PM10 A	SODA ASH SCRUBBER	0.005 GR/DSCF BAC 0.01 GR/DSCF BAC
IN-0075 GRAIN PROCESSING CORP.		BRINE STORAGE TANK ALCOHOL FUGITIVE EMISSIONS (LEAKS)		0	PM10 N	WORK PRACTICES	0.17 LB/H BAC 10.4 LB/H BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.				U	VOC P VOC A	WURK PARCINES ALCOHOL VAPOR RECOVERY WATER SCRUBBER	0.8 LB/H BAC
		ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS		0			
IN-0075 GRAIN PROCESSING CORP.		ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARBON AND FILTER AID	DIESEL	0 0 0	PM10 A PM10 P	BAGHOUSE	0.005 GR/DSCF BAC 0.5 LB/H BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARBON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS	DIESEL	0 0 0 0	PM10 P PM10 N	BAGHOUSE LIMIT HOURS OF OPERATION TO % HR/MONTH.	0.5 LB/H BAC 0 NO CONTROLS BAC
IN-0075 GRAIN PROCESSING CORP IN-0075 GRAIN PROCESSING CORP IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		ALCOHOL STORACE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARBON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION	DIESEL	0 0 0 0 30 T/H 142 T/H	PM10 P PM10 N VOC P VOC A	BACHOUSE LIMIT HOURS OF OPERATION TO 96 HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL FERMENTATION SCRUBBER	0.5 LB/H BAC 0 NO CONTROLS BAC 1 LB/H FOR 10 H BAC 1.8 LB/H BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESSING CORP.		ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARBON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS	DIESEL		PM10 P PM10 N VOC P	BAGHOUSE LIMIT HOURS OF OPERATION TO % HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES	0.5 LB/H BAC 0 NO CONTROLS BAC 1 LB/H FOR 10 H BAC
IN-4075 GRAIN PROCESSING CORP.		ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARBON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BITREX MIX TANKS, BRUCINE AND BITREX MIX TANKS, DENATURANT	DIESEL	142 T/H 142 T/H 5000 GAL EACH 1000 GAL	PM10 P PM10 N VOC P VOC A VOC A VOC A VOC A	BACHOUSE LIMIT HOURS OF OPERATION TO 96 HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL FERMENTATION SCRUBBER ALCOHOL DISTILLATION SCRUBBER CARBON CANISTER CARBON CANISTER	0.5 LB/H BAC 0 NO CONTROLS BAC 1 LB/H FOR 10 H BAC 1.8 LB/H BAC 1.14 LB/H BAC 0.005 LB/H EACH BAC 0.004 LB/H BAC
IN-0075 GRAIN PROCESSING CORP IN-0075 GRAIN PROCESSING CORP.		ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARBON AND FILTER AID DIESEL EIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL DETILLATION MIX TANKS, BRUCINE AND BITREX MIX TANK, DENATURANT STORAGE TANK, METHANOL STORAGE TANK, ETHIL ACELITE	DIESEL	142 T/H 142 T/H 5000 GAL EACH 1000 GAL 40000 GAL 40000 GAL	PM10 P PM10 N VOC P VOC A VOC A VOC A VOC A VOC A VOC P VOC P VOC P	BACHOUSE LIMIT HOURS OF OPERATION TO 96 HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL FERMENTATION SCRUBBER ALCOHOL IDSTILLATION SCRUBBER CARBON CANISTER CARBON CANISTER FLOATING ROOF TANK INTERNAL FLOATING ROOF	0.5 LB/H BACC 0. NO COONTROLS BACC 1. LB/H FOR 10 H BACC 1.8 LB/H BACC 1.14 LB/H BACC 0.005 LB/H EACH BACC 0.004 LB/H BACC 0.004 LB/H BACC 0.06 LB/H BACC
IN-0075 GRAIN PROCESSING CORP.		ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARBON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BITREX MIX TANK, DENATURANT STORAGE TANK, METHANOL	DIESEL	142 T/H 142 T/H 5000 GAL EACH 1000 GAL 40000 GAL	PM10 P PM10 N VOC P VOC A VOC A VOC A VOC A VOC A VOC P	BACHOUSE LIMIT HOURS OF OPERATION TO 96 HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL PERMENTATION SCRUBBER CARBON CANISTER CARBON CANISTER CARBON CANISTER FLOATING ROOF TANK	0.5 LB/H BAC 1 LB/H FOR 10 H BAC 1 LB/H FOR 10 H BAC 1.8 LB/H BAC 1.14 LB/H BAC 0.005 LB/H EACH BAC 0.004 LB/H BAC 0.03 LB/H BAC
IN-0075 GRAIN PROCESSING CORP.	FUEL OIL, NATURAL GAS FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARBON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL DETILLATION MIX TANKS, BRUCINE AND BITREX MIX TANK, DENATURANT STORAGE TANK, METHANOL STORAGE TANK, ETHYL ACETATE STORAGE TANK, MIRK RECLAIM DRAG CONVEYOR FIRE PUMP #2 FP2	FUEL OIL	142 T/H 142 T/H 5000 GAL EACH 1000 GAL 40000 GAL 40000 GAL 2300 GAL	PMI0	BACHOUSE LIMIT HOURS OF OPERATION TO 96 HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL FERMENTATION SCRUBBER ALCOHOL DISTILLATION SCRUBBER CARBON CANISTER CARBON CANISTER CIABON CANISTER FLOATING ROOF TANK INTERNAL FLOATING ROOF CARBON CANISTER	0.5 LB/H BAC 0 NO CONTROLS BAC 1 LB/H FOR 10 H BAC 1.8 LB/H BAC 1.14 LB/H BAC 0.005 LB/H EACH BAC 0.004 LB/H BAC 0.004 LB/H BAC 0.004 LB/H BAC 0.005 LB/H BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075	FUEL OIL, NATURAL GAS FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARBON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BITREX MIX TANK, DENATURANT STORAGE TANK, METHANOL STORAGE TANK, METHANOL STORAGE TANK, ETHIN, ACETATE STORAGE TANK, MIBK RECLAIM DRAG CONVEYOR FIRE FUMP #2 FP2	FUEL OIL FUEL OIL FUEL OIL	142 T/H 142 T/H 5000 GAL EACH 1000 GAL 40000 GAL 40000 GAL 2300 GAL	PM10 P PM10 P PM10 P PM10 N P PM10 N PM10 P PM10 P PM10 P PM10 N PM10 N PM10 N N N N N N N N N	BACHOUSE LIMIT HOURS OF OPERATION TO 96 HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL FERMENTATION SCRUBBER ALCOHOL DISTILLATION SCRUBBER CARBON CANISTER CARBON CANISTER CHOATING ROOF TANK INTERNAL FLOATING ROOF CARBON CANISTER BACHOUSE BACHOUSE BACHOUSE STANDARD UNITS NOT AVAILABLE	0.5 LB/H BACC 0 NOC CONTROLS BACC 1 LB/H FOR 10 H BACC 1.14 LB/H BACC 1.14 LB/H BACC 0.005 LB/H EACH BACC 0.004 LB/H BACC 0.004 LB/H BACC 0.005 LB/H BACC 0.005 CB/DSCF 0.005 CR/DSCF 0.11 LB/H BACC
IN-0075 GRAIN PROCESSING CORP. IN-0076	FUEL OIL, NATURAL GAS FUEL OIL, NATURAL GAS FUEL OIL, NATURAL GAS FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARBON AND FILTER AID DESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BITREX MIX TANKS, BRUCINE AND BITREX MIX TANK, DENATURANT STORAGE TANK, METHANOL STORAGE TANK, ETHIN, ACETAE STORAGE TANK, ETHIN, ACETAE STORAGE TANK, ETHIN, ACETAE FIORAGE TANK, ETHIN, ACETAE STORAGE TANK, ETHIN, ACETAE STORAGE TENK, ETHIN, ACETAE STORAGE STO	FUEL OIL FUEL OIL	142 T/H 142 T/H 5000 GAL EACH 1000 GAL 40000 GAL 40000 GAL 2300 GAL	PM10 P PM10 P PM10 P PM20 P VOC P VOC A VOC A VOC A VOC P VOC A VOC P VOC P VOC A TSP N PM10 N NOX N VOC N VOC N VOC N	BACHOUSE LIMIT HOURS OF OPERATION TO 96 HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL FERMENTATION SCRUBBER ALCOHOL DISTILLATION SCRUBBER CARRON CANISTER CARRON CANISTER HOATING ROOF TANK RITENAL FLOATING ROOF CARBON CANISTER BACHOUSE BACHOUSE BACHOUSE BACHOUSE STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILABLE	0.5 LB/H BACC 0.NO COONTROLS BACC 1.LB/H FOR 10 H BACC 1.14 LB/H 0.005 LB/H EACH 0.004 LB/H BACC 0.004 LB/H BACC 0.006 LB/H BACC 0.005 CB/DSCF 0.015 LB/H BACC 0.011 LB/H BACC 0.010 LB/H BACC 0.003 LB/H BACC
IN-4075 GRAIN PROCESSING CORP IN-4075 GRAIN PROCESSING C	FUEL OIL, NATURAL GAS FUEL OIL, NATURAL GAS FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARBON AND FILTER AID DIESEL EIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL EFRILLATION MIX TANKS, BRUCINE AND BITREX MIX TANK, DENATURANT STORAGE TANK, METHANOL STORAGE TANK, ETHIL ACETATE STORAGE TANK, BITRES FELLAM DRAG CONVEYOR FIRE PUMP #2 FF2	FUEL OIL FUEL OIL FUEL OIL FUEL OIL	142 T/H 142 T/H 5000 GAL EACH 1000 GAL 40000 GAL 40000 GAL 2300 GAL	PM10 P PM10 N VOC P VOC A VOC A VOC A VOC A VOC A VOC P VOC A VOC P VOC P VOC A TSP N PM10 N NOX N VOC N	BACHOUSE LIMIT HOURS OF OPERATINO TO 96 HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL PERMENTATION SCRUBBER ALCOHOL DISTILLATION SCRUBBER CARBON CANISTER CARBON CANISTER CIARDON CANISTER FLOATING ROOF TANK INTERNAL FLOATING ROOF CARBON CANISTER BACHOUSE ALTERNATE EMISSION LIMIT: 0.1 GR/DSCF STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILABLE	0.5 LB/H BAC 0 NO CONTROLS BAC 1 LB/H FOR 10 H BAC 1.8 LB/H BAC 1.14 LB/H BAC 0.005 LB/H EACH BAC 0.005 LB/H BAC 0.006 LB/H BAC 0.005 CB/DSCF 0.011 LB/H BAC 0.11 LB/H BAC 0.011 LB/H BAC
IN-0075 GRAIN PROCESSING CORP IN-0076 GRAIN PROCESSING C	FUEL OIL, NATURAL GAS FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARBON AND FILTER AID DIESEL EIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BITREX MIX TANK, BERLATURANT STORAGE TANK, METHANOL STORAGE TANK, METHANOL STORAGE TANK, METHANOL FORAGE TANK, METHANOL FIRE FUMP #2 FP2 FIRE FUMP #	FUEL OIL FUEL OIL FUEL OIL FUEL OIL	142 T/H 142 T/H 5000 GAL EACH 1000 GAL 40000 GAL 40000 GAL 2300 GAL	PM10 P PM10 N VOC P VOC A VOC A VOC A VOC A VOC A VOC A VOC P VOC P VOC P VOC A TSP N NOX N NOX N NOX N TSP A PM10 A TSP A	BACHOUSE LIMIT HOURS OF OPERATION TO 96 HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL INSTILLATION SCRUBBER ALCOHOL DISTILLATION SCRUBBER CARRON CANISTER CARRON CANISTER CIARDON CANISTER FLOATING ROOF TANK INTERNAL FLOATING ROOF CARRON CANISTER BACHOUSE ALTERNAL FLOATING ROOF STANDARD UNITS NOT AVAILABLE STANDARD UNITS	0.5 LB/H BACC 0 NOC CONTROLS BACC 1 LB/H FOR 10 H BACC 1.8 LB/H BAC BACC 1.14 LB/H BACC 0.005 LB/H EACH BACC 0.005 LB/H ACH BACC 0.004 LB/H BACC 0.005 CB/DSCF 0.015 LB/H BACC 0.015 LB/H BACC 0.015 LB/H BACC 0.016 LB/H BACC 0.016 LB/H BACC 0.016 LB/H BACC 0.017 LB/H BACC 0.018 LB/H BACC 0.018 LB/H BACC 0.011 LB/H BACC
IN-0075 GRAIN PROCESSING CORP IN-0075 GRAIN PROCESSING C	FUEL OIL, NATURAL GAS FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL EIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL DISTILLATION MIX TANKS BRUCINE AND BITREX MIX TANK, BERLATURANT STORAGE TANK, METHANOL STORAGE TANK, EITHANOL STORAGE TANK, EITHYL ACETATE STORAGE TANK, METHANOL FIRE FUMP #2 FF2 FIRE	FUEL OIL FUEL OIL FUEL OIL FUEL OIL	142 T/H 142 T/H 5000 GAL EACH 1000 GAL 40000 GAL 40000 GAL 2300 GAL	PM10 P PM10 N VOC P VOC A VOC A VOC A VOC A VOC A VOC A VOC P VOC P VOC P VOC N TSP N NOX N NOX N NOX N TSP A PM10 A TSP A PM10 A TSP A PM10 A	BACHOUSE LIMIT HOURS OF OPERATION TO 96 HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL FERMENTATION SCRUBBER ALCOHOL DISTILLATION SCRUBBER CARBON CANISTER CARBON CANISTER CIARDON CANISTER CIARDON CANISTER CIARDON CANISTER BICHATING ROOF TANK INTERNAL FLOATING ROOF CARBON CANISTER BACHOUSE BACHOUSE BACHOUSE STANDARD UNITS NOT AVAILABLE STANDARD UNITS	0.5 LB/H BACC 0 NOC CONTROLS BACC 1 LB/H FOR 10 H BACC 1.8 LB/H BAC BACC 1.005 LB/H EACH BACC 0.005 LB/H EACH BACC 0.005 LB/H BACC 0.011 LB/H BACC
IN-0075 GRAIN PROCESSING CORP. IN-0075	FUEL OIL, NATURAL GAS FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARBON AND FILTER AID DIESEL EIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL DETILLATION ALCOHOL DETILLATION MIX TANKS, BRUCINE AND BITREX MIX TANK, DENATURANT STORAGE TANK, METHANOL STORAGE TANK, EMPLIA ACETATE STORAGE TANK, MIBK RECLAIM PRESERVE STORAGE TO THE STORAGE STORAGE TO THE STORAGE	FUEL OIL FUEL OIL FUEL OIL FUEL OIL	142 T/H 142 T/H 5000 GAL EACH 1000 GAL 40000 GAL 40000 GAL 2300 GAL	PM10 P PM10 P PM10 P PM10 P VOC P VOC A VOC A VOC A VOC P VOC A VOC P VOC A VOC P VOC A TSP N PM10 N NOX N VOC N TSP A TSP A TSP A PM10 A	BACHOUSE LIMIT HOURS OF OPERATION TO 96 HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL FERMENTATION SCRUBBER ALCOHOL DISTILLATION SCRUBBER CARRON CANISTER CARRON CANISTER CARRON CANISTER FLOATING ROOF TANK INTERNAL FLOATING ROOF CARRON CANISTER BACHOUSE STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILABLE CYCLONE ADDITIONAL EMISSION LIMIT: 0.0049 CR/DSCF CYCLONE ADDITIONAL EMISSION LIMIT: 0.0049 CR/DSCF BACFILTER ADDITIONAL EMISSION LIMIT: 0.0049 CR/DSCF	0.5 LB/H BACC 0.NG CONTROLS BACC 1.B LB/H FOR 10 H BACC 1.B LB/H BACC 1.14 LB/H BACC 0.005 LB/H EACH BACC 0.004 LB/H BACC 0.005 LB/H BACC 0.005 CB/DS/F BACC 0.11 LB/H BACC 0.011 LB/H BACC 0.11 LB/H BACC 1.21 LB/H BACC 1.23 LB/H BACC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075 GRAIN PROCESSING CORP. IN-0075	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARBON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMINATATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BITREX MIX TANK, DENATURANT STORAGE TANK, METHANOL STORAGE TANK, ETHILACETATE STORAGE TANK, BIB RECLAIM DRAG CONVEYOR FIRE FUMP #2 FP2 FIRE F	FUEL OIL FUEL OIL FUEL OIL FUEL OIL FUEL OIL	142 T/H 142 T/H 500 GAL EACH 100 GAL 4000 GAL 4000 GAL 230 GAL 214 T/H	PM10 P PM10 N VOC P VOC A VOC A VOC A VOC A VOC A VOC P VOC A VOC P VOC P VOC A VOC P VOC N TSP N PM10 N NOX N CO N CO N TSP A PM10 A TSP A PM10 A	BACHOUSE LIMIT HOURS OF OPERATION TO 96 HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL FERMENTATION SCRUBBER ALCOHOL DISTILLATION SCRUBBER CARRON CANISTER CARRON CANISTER FLOATING ROOF TANK INTERNAL FLOATING ROOF CARRON CANISTER BACHOUSE BACHOUSE STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILABLE CARRON CANISTER CYCLONE ADDITIONAL EMISSION LIMIT: 0.0049 GR/DSCF BACELITER	0.5 LB/H BACC 0.NG CONTROLS BACC 1.18 JB/H FOR 10 H BACC 1.18 LB/H BACH BACC 1.14 LB/H BACC 1.14 LB/H BACC 0.005 LB/H LB/H BACC 0.005 CB/DSCH 0.005 CB/DSCH 0.005 CB/DSCH 0.005 CB/DSCH 0.011 LB/H BACC 0.011 LB/H BACC 0.011 LB/H BACC 0.11 LB/H BACC 0.01 LB/H BACC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075 GRAIN PROCESSING CORP. IN-0075	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BITREX MIX TANKS, BRUCINE AND BITREX MIX TANKS, DENATURANT STORAGE TANK, METHANOL STORAGE TANK, ETHIL ACETATE STORAGE TANK, ETHIL ACETATE STORAGE TANK, BIRN RECLAIM DRAG CONVEYOR FIRE FUMP #2 FP2 FIR	FUEL OIL FUEL OIL FUEL OIL FUEL OIL FUEL OIL FUEL OIL NATURAL GAS NATURAL GAS	142 T/H 142 T/H 500 GAL EACH 100 GAL 4000 GAL 4000 GAL 230 GAL 214 T/H	PM10 P PM10 N VOC P VOC A VOC A VOC A VOC A VOC A VOC P VOC A VOC P VOC P VOC N VOC A TSP N PM10 N NOX N CO N CO N CO N TSP A PM10 A TSP A	BACHOUSE LIMIT HOUSE OF OPERATION AND MAINTENANCE PRACTICES ALCOHOL FERMENTATION SCRUBBER ALCOHOL DISTILLATION SCRUBBER CARBON CANISTER CARBON CANISTER FLOATING ROOF TANK INTERNAL FLOATING ROOF CARBON CANISTER BACHOUSE ALTERNATE EMISSION LIMIT: 0.1 GR/DSCF STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILABLE CYCLONE ADDITIONAL EMISSION LIMIT: 0.000 GR/DSCF BACHLUER	0.5 LB/H BACC 0 NO COONTROLS BACC 1 LB/H FOR 10 H BACC 1.8 LB/H BACH BACC 1.14 LB/H BACC 0.005 LB/H LBCH BACC 0.004 LB/H BACC 0.005 LB/H BACC 0.005 CB/DSCF BACC 0.11 LB/H BACC 0.13 LB/H BACC 0.14 LB/H BACC 0.15 LB/H BACC 0.15 LB/H BACC 0.15 LB/H BACC 0.16 LB/H BACC 0.16 LB/H BACC
IN-0075 GRAIN PROCESSING CORP. IN-0076 BUNGE CORPORATION IN-0058 BUNGE CORPORATION	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL EIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BITREX MIX TANK, BERLATURANT STORAGE TANK, METHANOL STORAGE TANK, METHANOL STORAGE TANK, MIBK RECLAIM DRAG CONVEYOR FIRE FUMP #2 FP2 FIRE FUMP #2 FP	FUEL OIL FUEL OIL FUEL OIL FUEL OIL FUEL OIL FUEL OIL	142 T/H 142 T/H 1500 GAL EACH 1000 GAL 40000 GAL 40000 GAL 2000 GAL 214 T/H 2.3 MMBTU/HR	PM10 P PM10 N VOC P VOC A VOC A VOC A VOC A VOC A VOC P VOC P VOC A VOC P VOC N VOC N VOC N VOC N VOC A FM10 A TSF N NOX N VOX	BACHOUSE LIMIT HOURS OF OPERATION TO % HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL FERMENTATION SCRUBBER ALCOHOL DISTILLATION SCRUBBER CARBON CANISTER CARBON CANISTER FLOATING ROOF TANK INTERNAL FLOATING ROOF CARBON CANISTER BACHOUSE ALTERNATE BHSSION LIMIT: 01 GR/DSCF STANDARD UNITS NOT AVAILABLE STANDARD LIMIT: 00.076 GR/DSCF CYCLONE ADDITIONAL EMISSION LIMIT: 0.0076 GR/DSCF CYCLONE ADDITIONAL EMISSION LIMIT: 0.0076 GR/DSCF BACEFLITER ADDITIONAL EMISSION LIMIT: 0.002 GR/DSCF BACEFLITER ADDITIONAL EMISSION LIMIT: 0.002 GR/DSCF BACEFLITER BACEFLIT	0.5 LB/H BAC 0 NO CONTROLS BAC 1 LB/H FOR 10 H BAC 1 LB LB/H BAC 1.14 LB/H BAC 1.005 LB/H EACH BAC 0.004 LB/H BAC 0.005 LB/H BAC 0.11 LB/H BAC
IN-0075 GRAIN PROCESSING CORP IN-0075 GRAIN PROCESING CORP IN-0075 GRAIN PROCESING CORP IN-0075 GRAIN PROCESING CORP	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAYTANIS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BTREX MIX TANK, BRUCINE AND BTREX MIX TANK, DENATURANT STORAGE TANK METHANOL STORAGE TANK METH	FUEL OIL FUE	142 T/H 142 T/H 500 CAL EACH 100 CAL 4000 CAL 4000 CAL 4000 CAL 2100 CAL 2100 CAL 2100 TAL 210 TAL 2100 TAL 2100 TAL 2100 TAL 2100 TAL 2100 TAL 2100 TAL 210 TAL 2100	PM10 P PM10 N VOC P VOC A VOC A VOC A VOC A VOC A VOC P VOC P VOC P VOC P VOC P VOC N TSP N TSP A PM10 A TSP P NOX P	BAGHOUSE LIMIT HOURS OF OPERATION TO \$6 HR/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL FERMENTATION SCRUBBER ALCOHOL FERMENTATION SCRUBBER CARRON CANSITER CARRON CANSITER CARRON CANSITER CARRON CANSITER CARRON CANSITER STANDARD LINITS OF THE STANDARD LIMIT: 0.002 CR/DSCF STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILABLE CYCLONE ADDITIONAL EMISSION LIMIT: 0.002 CR/DSCF CYCLONE ADDITIONAL EMISSION LIMIT: 0.002 CR/DSCF BAGFILIER	0.5 LB/H BAC 0 NO CONTROLS BAC 1 LB/H FOR 10 H BAC 1 LB LB/H BAC 1.14 LB/H BAC 1.005 LB/H EACH BAC 0.004 LB/H BAC 0.005 LB/H BAC 0.11 LB/H BAC 0.12 LB/H BAC 0.13 LB/H BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BTREX MIX TANK, BENATURANT STORAGE TANK METHANOL	FUEL OIL FUEL OIL FUEL OIL FUEL OIL FUEL OIL FUEL OIL ATURAL GAS NATURAL GAS	142 T/H 142 T/H 500 CAL EACH 100 CAL 4000 CAL 4000 CAL 4000 CAL 2100 CAL 2100 CAL 2100 TAL 210 TAL 2100 TAL 2100 TAL 2100 TAL 2100 TAL 2100 TAL 2100 TAL 210 TAL 2100	PM10 P PM10 N VOC P VOC A VOC A VOC A VOC A VOC P VOC P VOC P VOC P VOC P VOC P VOC N TSP N TSP N TSP A PM10 A TSP P NOX P NOX P PM10 P PM10 P PM10 P	BAGHOUSE LIMIT HOURS OF OPERATION TO 96 HR/MONTH. COOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL FERMENTATION SCRUBBER ALCOHOL DETILLATION SCRUBBER ALCOHOL DETILLATION SCRUBBER CARRON CANISTER CARRON CANISTER CARRON CANISTER FLOATING ROOT ANN	0.5 LB/H BAC 0 NOC CONTROLS BAC 1 LB/H FOR 10 H BAC 1 LB LB/H BAC 1.14 LB/H BAC 1.005 LB/H EACH BAC 0.004 LB/H BAC 0.005 LB/H BAC 0.11 LB/H BAC 0.12 LB/H BAC 0.13 LB/H BAC 0.14 LB/H BAC 0.14 LB/H BAC 0.
IN-0075 GRAIN PROCESSING CORP. IN-0075	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL FERMENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BTREX MIX TANK, BENATURANT STORAGE TANK METHANOL	FUEL OIL FUE	142 T/H 142 T/H 500 CAL EACH 100 CAL 4000 CAL 4000 CAL 4000 CAL 2100 GAL 210 GAL 214 T/H 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/H 2.3 MMB	PM10 P PM10 N VOC P VOC A VOC A VOC A VOC A VOC P VOC P VOC P VOC P VOC P VOC P VOC N TSP N NOX N TSP A PM10 A TSP P NOX P PM10 P	BAGHOUSE LIMIT HOUSE OF OPERATION TO 96 HR / MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL FEMINISTATION SCRUBBER ACREON CANISTER CARBON CANISTER LOATING ROOF TANK INTERNAL FLOATING ROOF TANK INTERNAL FLOATING ROOF CARBON CANISTER BAGGIOUSE ALTERNATE EMISSION LIMIT: 01 GR/DSCF STANDARD UNITS NOT A VAILABLE STANDARD UNITS NOT A GREEN OF THE STANDARD UNITS NOT A VAILABLE STANDARD UNIT	0.5 LB/H BAC 0 NOC CONTROLS BAC 1 LB/H FOR 10 H BAC 1 LB LB/H BAC 1.14 LB/H BAC 1.005 LB/H EACH BAC 0.004 LB/H BAC 0.005 LB/H BAC 0.11 LB/H BAC 0.12 LB/H BAC 0.13 LB/H BAC 0.14 LB/H BAC 0.15 LB/H BAC 0
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075 GR	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL PIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL EREMENTATION ALCOHOL DISTILLATION MIX TANKS, BULCHER AND BITREX MIX TANK, DENATURANY STORAGE TANK, METHANOL STORAGE TANK, EMPLIACETATE STORAGETATE STOR	FUEL OIL NATURAL GAS	142 T/H 142 T/H 1500 GAL EACH 1000 GAL 40000 GAL 40000 GAL 2000 GAL 214 T/H 2.3 MMBTU/HR	PM10 P PM10 P PM10 P PM10 P VOC P VOC A VOC A VOC A VOC A VOC A VOC P VOC A VOC P VOC A VOC P VOC N CO N PM10 A TSP A PM10 A TSP P PM10 P	BAGHOUSE LIMIT HOURS OF OPERATION TO 96 HE/MONTH. COCH OPERATING AND MAINTENANCE PRACTICES ALCOHOL INSTILLATION SCRUBBER ALCOHOL INSTILLATION SCRUBBER CARBON CANISTER CARBON CANISTER FLOATING ROOF FANK INTERNAL FLOATING ROOF CARBON CANISTER ALTERNATE BAISSION LIMIT: 0.1 GR/DSCF STANDARD UNITS NOT AVAILABLE LOW NOW BURNER FLUE GAS BECIFICU. AITON LOW NOW BU	0.5 LB/H BAC 0 NO CONTROLS 1 LB/H FOR 10 H BAC 1 LB LB/H FOR 10 H BAC 1.14 LB/H BAC 1.14 LB/H BAC 0.005 LB/H EACH BAC 0.005 LB/H BAC 0.005 CB/DSC 0.11 LB/H BAC 0.011 LB/H BAC 1.27 LB/H BAC 1.28 LB/H BAC 0.013 LB/H BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075 GR	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL EIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL EFRILEATION ALCOHOL DESTILLATION MIX TANKS, BENATURANT STORAGE TANK, METHANOL STORAGE TANK, EMPLIA ACETATE STORAGE TANK, EMPLIA ACETATE STORAGE TANK, EMPLIA ACETATE STORAGE TANK, EMPLIA CETATE STORAGE TANK, BETHANOL FIRE PUMP #2 FF2 FIRE P	FUEL OIL FUE	142 T/H 142 T/H 500 CAL EACH 100 CAL 4000 CAL 4000 CAL 4000 CAL 2100 GAL 210 GAL 214 T/H 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/H 2.3 MMB	PM10	BAGILOSE LIMIT HOURS OF OPERATION TO WE HE/MONTH. CODIO OPERATING AND MAINTENANCE PRACTICES ALCOHOL ERMINITATION SCRUBBER ALCOHOL DISTILLATION SCRUBBER CARRON CANISTER BAGILOSE STANDARD HOURTS ROOF TANK INTERNAL FLOATING ROOF STANDARD UNITS NOT AVAILABLE STANDARD UNITS NOT AVAILA	0.5 LB/H BACC 0 NOC CONTROLS BACC 1 LB/H FOR 10 H BACC 1.8 LB/H BAC BACC 1.14 LB/H BACC 0.005 LB/H EACH BACC 0.005 LB/H EACH BACC 0.005 LB/H BACC 0.005 LB/H BACC 0.005 LB/H BACC 0.005 CB/H BACC 0.005 CB/H BACC 0.005 CB/H BACC 0.005 CB/H BACC 0.011 LB/H BACC 0.015 CB/H BACC 0.011 LB/H BACC 1.23 LB/H BACC 1.23 LB/H BACC 0.013 LB/H BACC 0.014 LB/H BACC 0.015 LB/H BACC
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAYTANIS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL EFRILENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BTREX MIX TANK, BENATURANT STORAGE TANK METHANOL	FUEL OIL FUE	142 T/H 142 T/H 500 CAL EACH 100 CAL 4000 CAL 4000 CAL 4000 CAL 2100 GAL 210 GAL 214 T/H 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/H 2.3 MMB	PM10	BAGIOUSE LIMIT HOURS OF OPERATION TO WE HE/MONTH. COOD OFFRATION AND MAINTENANCE PRACTICES ALCOHOL FERMINATION SCRUBBER ACREON CANISTER CARRON CANISTER CARRON CANISTER CARRON CANISTER FLOATING ROOF TANK INTERNAL FLOATING ROOF CARRON CANISTER BAGGIOUSE BAGGIOUSE STANDARD LIMIT SOIT AVAILABLE STANDARD	0.5 LB/H BACC 0.NG CONTROLS BACC 1.18.HJH FOR 10 H BACC 1.18.HJH BACC 1.18.HJH BACC 1.005 LB/H BACH 0.005 LB/H BACH 0.006 LB/H BACC 0.005 LB/H BACC
IN-0075 GRAIN PROCESSING CORP. IN-0075	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAYTANIS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL EFRILENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BTREX MIX TANK, BENATURANT STORAGE TANK, METHANOL STORAGE STORAGE TANK, METHANOL STORAGE STORAGE TANK, METHANOL STORAGE S	FUEL OIL FUE	142 T/H 142 T/H 500 CAL EACH 100 CAL 4000 CAL 4000 CAL 4000 CAL 2100 GAL 210 GAL 214 T/H 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/H 2.3 MMB	PM10	BACHOUSE LIMIT HOURS OF OPERATION TO WHE/MONTH. GOOD OPERATING AND MAINTENANCE PRACTICES ALCOHOL IDSTILLATION SCRUBBER ALCOHOL IDSTILLATION SCRUBBER ALCOHOL IDSTILLATION SCRUBBER CARRON CANSITER GOOD OPERATING AND MAINTENANCE PRACTICES ALCHOL IDSTILLATION SCRUBBER CARRON CANSITER GOOD OPERATING AND ALCOHOL IN MAINTENANCE PRACTICES ALCHOL IDSTILLATION SCRUBBER GOOD OPERATING AND ALCOHOL IN MAINTENANCE PRACTICES ALCOHOL IDSTILLATION SCRUBBER BACHOUSE ALTERVATE MESSION HIMT: GO (Z)/DSCF STANDARD UNITS NOT AVAILABLE COCKLONE ALDRITONAL EMISSION LIMIT: GOOD OF THE STANDARD UNITS NOT AVAILABLE COCKLONE ALDRITONAL EMISSION LIMIT: GOOD OF THE STANDARD UNITS NOT AVAILABLE BACHLITER ADDITIONAL EMISSION LIMIT: GOOD OF THE STANDARD UNITS NOT AVAILABLE BACHLITER	0.5 LB/H BAC 0.NO CONTROLS BAC 1 LB/H FOR 10 H BAC 1.8 LB/H BAC 1.14 LB/H BAC 1.14 LB/H BAC 0.005 LB/H BACH 0.013 LB/H BACH 0.011 LB/H BACH 0.011 LB/H BACH 0.11 LB/H BACH 1.23 LB/H BACH 0.13 LB/H BACH 0.14 LB/H BACH 0.15 LB/H
IN-0075 GRAIN PROCESSING CORP. IN-0075 BUNGE CORPORATION IA-0054 BU	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAYTANIS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL EFRILENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BITREX MIX TANK, BENATURANT STORAGE TANK, METHANOL STORAGE STORAGE TANK, METHANOL STORAGE STORAGE TANK, METHANOL STORAGE STORAGE TANK, METHANOL STORAGE ST	FUEL OIL FUE	142 T/H 142 T/H 500 CAL EACH 100 CAL 4000 CAL 4000 CAL 4000 CAL 2100 GAL 210 GAL 214 T/H 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/H 2.3 MMB	PM10 P PM10 N VOC P VOC A VOC A VOC A VOC A VOC P VOC P VOC P VOC P VOC P VOC P VOC N PM10 N NOX N CO N CO N CO N CO N TSP A PM10 A TSP A PM10 A TSP A PM10 A TSP P M10 A TSP P M10 P PM10 A TSP A TSP A PM10 A TSP A TSP A	BACHOUSE LIMIT HOURS OF OPERATION TO WHE/MONTH. COOD OPERATING AND MAINTENANCE PRACTICES ALCHOL DEFILLATION SCRUBBER ALCHOL DEFILLATION SCRUBBER CARRON CANSTER BAGHOUSE ALTERNATE BAISSON LIMIT-0 GR/DSCF ALTERNATE BAISSON LIMIT-0 GR/DSCF STANDARD UNIS NOT AVAILABLE STANDARD LINIS LINIS LINIS SON LINIT 20 FPM LOW NOT BERNER FLUE GAS BECIERC. ADDITIONAL EMISSION LIMIT 20 FPM LOW NOT BERNER FLUE GAS BECIERC. ADDITIONAL EMISSION LIMIT 20 FPM LOW NOT BERNER FLUE GAS BECIERC. ADDITIONAL EMISSION LIMIT 20 FPM LOW NOT BERNER FLUE GAS BECIERC. ADDITIONAL EMISSION LIMIT 20 FPM LOW NOT BERNER FLUE GAS BECIERC. ADDITIONAL EMISSION LIMIT 20 FPM LOW NOT BERNER FLUE GAS BECIERC. ADDITIONAL EMISSION LIMIT 20 FPM LOW NOT BERNER FLUE GAS BECIERC. ADDITIONAL EMISSION LIMIT 20 FPM LOW NOT BERNE	0.5 LB/H BAC 0.NO CONTROLS BAC 1 LB/H FOR 10 H BAC 1.8 LB/H BAC 1.14 LB/H BAC 1.14 LB/H BAC 0.005 LB/H BACH 0.005 LB/H BACH 0.006 LB/H BAC 0.005 LB/H BAC
IN-0075 GRAIN PROCESSING CORP. IN-0075 BUNGE CORPORATION IA-0054 BU	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAYTANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL EFRILENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BITREX MIX TANK, BENATURANT STORAGE TANK, METHANOL STORAGE STORAGE TANK, METHANOL STORAGE STORAGE TANK, METHANOL STORAGE STORAGE TANK, METHANOL STORAGE ST	FUEL OIL FUE	142 T/H 142 T/H 500 CAL EACH 100 CAL 4000 CAL 4000 CAL 4000 CAL 2100 GAL 210 GAL 214 T/H 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/H 2.3 MMB	PM10 P PM10 N VOC P VOC A VOC A VOC A VOC A VOC A VOC P VOC P VOC P VOC P VOC P VOC N PM10 N NOX N CO N TSP A PM10 A TSP A PM10 A TSP A PM10 A TSP A PM10 A TSP PM10 P PM10 A TSP A TSP A PM10 A TSP A PM10 A TSP A PM10 A TSP A TSP A PM10 A TSP A PM10 A TSP A PM10 A TSP A	BACHUSE LIMIT IOUIS OF OPERATION TO WHE HANDTH. GOOD OPERATION AND MINITURNINE PRACTICIS ALCHOLD ESHILATION SCUBBE ALCHOLD ESHILATION SCUBBE CARRON CANSTER HOATING ROOF TANK HITCHARD AND HANDTH AND	0.5 LB/H BAC 0.NO COONTROLS BAC 1 LB/H FOR 10 H BAC 1.8 LB/H BAC 1.14 LB/H BAC 1.14 LB/H BAC 0.005 LB/H BACH 0
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075 GRAIN P	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL EIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL EFRILEATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BITREX MIX TANK, DENATURANT STORAGE TANK, METHANOL STORAGE TANK, BETHANOL STORAGE	FUEL OIL FUE	142 T/H 142 T/H 500 CAL EACH 100 CAL 4000 CAL 4000 CAL 4000 CAL 2100 GAL 210 GAL 214 T/H 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/H 2.3 MMB	PM10	BAGIEUSE LIMIT HOUSE OF OPERATION TO WHE MANDTH COOD OPERATION AND MAINTENANCE PRACTICES ALCHOEL FERMINATION SCRUBBER BLOATING ROOF FANK BLOA	0.5 LB/H BACC 0 NOC CONTROLS BACC 1 LB/H FOR 10 H BACC 1.8 LB/H BAC BACC 1.8 LB/H BACC 1.14 LB/H BACC 0.005 CB/H BACC 0.005 CB/H BACC 0.005 CB/H BACC 0.005 CB/LB/H BACC 0.011 LB/H BACC 1.27 LB/H BACC 1.28 LB/H BACC 1.29 LB/H BACC 0.13 LB/H BACC 0.13 LB/H BACC 0.13 LB/H BACC 0.14 LB/H BACC 0.15 LB/H BACC 0.15 LB/H BACC 0.16 LB/H BACC 0.17 LB/H BACC 0.19 LB/H BACC 0.10 LB/H BACC 0.10 LB/H BACC 0.10 LB/H BACC 0.10 LB/H BACC 0.11 LB/H BA
IN-0075 GRAIN PROCESSING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075 GRAIN PROCESING CORP. IN-0075 GR	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAY TANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL EIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL EFRILEATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BITREX MIX TANK, DENATURANT STORAGE TANK, METHANOL STORAGE	FUEL OIL FUE	142 T/H 142 T/H 500 CAL EACH 100 CAL 4000 CAL 4000 CAL 4000 CAL 2100 GAL 210 GAL 214 T/H 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/H 2.3 MMB	PM10 P PM10 P PM10 P VOC P VOC A VOC A VOC A VOC A VOC A VOC P VOC A PM10 A TSP A PM10 A TSP A PM10 A TSP P NOX P P M10 A TSP P NOX P P NOX P P NOX P P NOX P VOC P CO P CO P TSP P PM10 A TSP P NOX P P M10 A TSP P NOX P P NOX P P NOX P P NOX P	BAGIOUSE LIMIT HOUIST OF OPERATION TO WHE JAMONTH. COOD OFFERATION TO WHE JAMONTH. COOD OFFERATION AND MAINTENANCE PRACTICES ALCHOLD ESTILLATION SECURBER ALCHOLD ESTILLATION SECURBER ALCHOLD ESTILLATION SECURBER ALCHOLD STILLATION SECURBER ALCHOLD STILLATION SECURBER ALCHOLD STILLATION SECURBER ALCHOLD STILLATION SECURBER HOATING AND SECURBER ALCHOLD SECURBER	0.5 LB/H BACC 0 NOC CONTROLS BACC 1 LB/H FOR 10 H BACC 1.8 LB/H BAC BACC 1.8 LB/H BACC 1.14 LB/H BACC 0.005 CB/LB/H BACC 0.011 LB/H BACC 1.27 LB/H BACC 1.28 LB/H BACC 1.29 LB/H BACC 0.13 LB/H BACC 0.13 LB/H BACC 0.13 LB/H BACC 0.14 LB/H BACC 0.15 LB/H BACC 0.15 LB/H BACC 0.16 LB/H BACC 0.17 LB/H BACC 0.18 LB/H BACC 0.19 LB/H BACC 0.11 LB/H BACC
IN-0075 GRAIN PROCESSING CORP. IN-0075	FUEL OIL, NATURAL GAS	ALCOHOL STORAGE, DAYTANKS AND WAREHOUSE TANKS BULK STORAGE BINS, CARRON AND FILTER AID DIESEL FIRED FIRE WATER PUMP SCREENS, VARIOUS STARCH REACTORS ALCOHOL EFRILENTATION ALCOHOL DISTILLATION MIX TANKS, BRUCINE AND BITREX MIX TANK, BENATURANT STORAGE TANK, METHANOL STORAGE T	FUEL OIL FUE	142 T/H 142 T/H 500 CAL EACH 100 CAL 4000 CAL 4000 CAL 4000 CAL 2100 GAL 210 GAL 214 T/H 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/HR 2.3 MMBTU/H 2.3 MMB	PM10 P PM10 P PM10 P PM10 P VOC P VOC A VOC A VOC A VOC A VOC P VOC A PM10 A TSP A PM10 A TSP A PM10 A TSP A PM10 A TSP P NOX P TSP P TSP A TSP A TSP A TSP A TSP A TSP A TSP P NOX P TSP P TSP A TSP A TSP A TSP P NOX P TSP P TSP A	BAGIOUSE LIMIT HOUISE OF OPERATION TO WHE MONTH. COOD OPERATION AND MAINTENANCE PRACTICES ALCHOL DESTILLATION SECURBER CARRIER CANDER ALCHOL DESTILLATION SECURBER CARRIER CANDER ALCHOL DESTILLATION SECURBER CARRIER CANDER HOATING AND THE SECURBER CARRIER CANDER HOATING AND THE SECURBER CARRIER CANDER HOATING AND THE SECURBER HOATING AND THE SECURBER CANDER CANDER HOATING AND THE SECURBER ATTERNATE BASSION LIMIT 81 CRYDSCF ATTERNATE BASSION LIMIT 81 CRYDSCF ATTERNATE BASSION LIMIT 80 CRYDSCF ATTERNATE BASSION LIMIT 80 CRYDSCF CYCLONE ADDITIONAL BASSION LIMIT 800 CRYDSCF BAGGILLER ADDITIONAL BASSION LIMIT 800 CRYDSCF BAGGILLER BA	0.5 LB/H BACC 0.NG CONTROLS BACC 1.18.HJH FOR 10 H BACC 1.18.HJH FOR 10 H BACC 1.18.HJH BACC 1.14.HJH BACC 0.005 LB/H BACH 0.005 LB/H BACC 0.0

IA-0054 BUNGE CORPORATION	FUEL OIL, NATURAL GAS	GRAIN DRYER #2 D2A		NOX	P	CLEAN FUEL	3.41 LB/F	/H	BAC
IA-0054 BUNGE CORPORATION	FUEL OIL, NATURAL GAS	GRAIN DRYER #2 D2A		VOC	P	CLEAN FUEL	0.47 LB/F	/H	BAC
IA-0054 BUNGE CORPORATION	FUEL OIL, NATURAL GAS	GRAIN DRYER #2 D2A		CO	P	CLEAN FUEL	2.41 LB/F	/H	BAC
IA-0054 BUNGE CORPORATION	FUEL OIL, NATURAL GAS	GRAIN DRYER #1 D1A	NATURAL GAS	TSP	A	SETTLING CHAMBER	1.02 LB/F	/H	BAG
IA-0054 BUNGE CORPORATION	FUEL OIL, NATURAL GAS	GRAIN DRYER #1 D1A	NATURAL GAS	PM10	A	SETT			

Part			EMISLIMIT1 EMISLIMIT1U	
Companies	TERNATE EMISSION	ION LIMIT IS NAAQS, ALSO 66,500 LB/I	4850 TONS/YR 2546 T/YR	BACT-PS BACT-PS
Company			4.5 LB/TON OF C	CLINKER BACT-PS
March Marc			0.4 NG/DSCM 0.516 LB/TON OF CI	MACT PACT IN
			0.516 LB/TON OF CI	CLINKER BACT-PS
Many content			10 % OPACITY 0.015 GR/DSCF	BACT-PS BACT-PS
Section 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985			0.015 GR/DSCF	BACT-PS
Manual	CTANTS IN SPRAY W	AY WATERS NO LIMIT SET FOR FLIGHTIVE EMISSION	5 %OPACITY 85 % REDUCTION	BACT-PS ON BACT-PS
May		THE PROPERTY OF THE PROPERTY O	0.01 GR/DSCF	BACT-PS
Manufacture			0.005 GR/DSCF 0.005 GR/DSCF	BACT-PS BACT-PS
Company Comp	LINKER, 12-MO ROLI	ROLLING AVC	1.99 LB/T	BACT-PS
Part			0.01 GR/DSCF 45.9 T/YR	BACT-PS BACT-PS
Part			2.11 LB/T	BACT-PS
Part	JICALLY OR ENVI. IN	/I. INFEASIBL	2.32 LB/T 4871 T/YR	BACT-PS BACT-O
Page			0.011 NG/DSCF	MACT
Part	0.03% SULFU JMENTALLY FEASIBI	ASIBLE. LIMIT IS FOR ANY ROLLING 12 MONTH PERI	1041 T/YR 3328 T/YR	RACT BACT-PS
Weak			96 T/YR	RACT
Company			620 T/YR 165 T/YR	MACT LAER
			0.26 LB/H 130 LB/H	BACT-O
Manufactor Man			1.7 LB/H	BACT-O BACT-O
Manufactor Man			0.005 GR/DSCF 41.3 T/YR	BACT-PS BACT-O
Section Sect			5.7 T/YR	BACT-O
Control Cont			11.5 T/YR 2.5 T/YR	BACT-O BACT-O
Mark			1.2 T/YR	BACT-O
			8.1 LB/H (PHASE 0.005 GR/DSCF	E 1) BACT-PS BACT-PS
Manufactor			0.0025 GR/DSCF	BACT-PS
Control			8.1 LB/H (PHASE 0.038 LB/MMBTU	
Marth Mart			0.003 GR/DSCF	BACT-PS
Marie Mari			0.005 GR/DSCF 2.1 LB/H	BACT-PS BACT-O
Auto-			421 LB/H	BACT-PS
Marie Mari			200 T/MO 5000 LB/H	BACT-PS BACT-PS
Column			5000 LB/H 566 LB/H	BACT-PS OTHER
Marke Mark			8 LB/H	OTHER
Month Mont			27.3 LB/H	BACT-O NSPS
Column C			21.3 LB/H 830 LB/H	BACT-O
Section Sect			900 LB/H 40 LB/H	BACT-PS OTHER
Marcian Marc			40 LB/H 37.7 T/YR	BACT-PS
Control Cont			9.3 T/YR 2.31 T/YR	BACT-PS BACT-PS
Standard			44.9 T/YR	BACT-PS
March Marc			0.044 T/YR 0.037 T/YR	BACT-PS BACT-PS
Second AMERICAN AMERICAN CANCELLONGE Control AMERICAN CA			0.043 T/YR	BACT-PS
Column C			0.051 T/YR 157.1 T/YR	BACT-PS BACT-PS
Monito M			70.5 T/YR	BACT-PS
Marie Mari				DLS/P2 BACT-PS DLS/P2 BACT-PS
Marker M			0.18 LB/HR	BACT-PS
Month Marked Ma			1894.8 TON/YR 842 TON/YR	BACT-PS BACT-PS
Mode LANGE CORRECTIONS MAY MILL INTERFECT PECAL MINE MODE M. C.				OLS/P2 BACT-PS
Model Marie Control Marie Control Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Ma			99.9 % REDUCTION 0 NO NUMERIC	ON BACT-PS CLIMIT BACT-PS
Model Madic CHEMATINY MADEL FEBRUARY STREET, MISSES MADEL				C LIMIT BACT-PS
Mode MARCE CEREMATION MODE MARCE CEREMATION MODE			19.22 LB/HR, 24-HR 477.3 LB/HR, 3 HR A	
March Marc			11.74 LB/HR, 24 HR 3.46 LB/HR, 24 HR	
MARKE CONTRACTION STRUCT FILE 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805 1805			0 SEE CONTROL	DLS/P2 BACT-PS
MAJORIC CHIPPORATION STOCKAET PARTIES SACRE 1908 P			0 SEE CONTROL	DLS/P2 BACT-PS DLS/P2 BACT-PS
Mode LAYARIC CORPORATION SURFACE CORPO			0 SEE CONTROL	DLS/P2 BACT-PS
MA-ORA LAFABEC CONFEANTION SUDDITION 18 SUPP 7 7000 TONS PAGE PAG			0 SEE CONTROL 0 SEE CONTROL	DLS/P2 BACT-PS DLS/P2 BACT-PS
MORIS LAVAGE CORRECATION AND ALL ALL CONTRACTION IRANSHER ENCRYPT (PG IRANSHER ENCRYP			99 % REDUCTION	ON BACT-PS
MOURS LAFACE CORPORATION TRANSPER POINTIPE 69 TRANSPER POINTIPE			99 % REDUCTION 99 % REDUCTION	
MOORS LATABET CONTINGENOM			99 % REDUCTION	ON BACT-PS
MO-081 LARGE CONTOCATION MO-081 LARGE CONTOCAT			99 % REDUCTION 99 % REDUCTION	
MO-08 LAFARIC CORPORATION MO-08 LAFARIC CORP			99 % REDUCTION	ON BACT-PS
MO-088 LAPAGE CORPORATION CLINER SLO (Fig. 98) 69198 NON			99 % REDUCTION 99 % REDUCTION	
MO-088 LAFAREC CORPORATION MO-081 LAFAREC CORPORATION CONNETCOS, SILO(EP 8) TONS MO-081 LAFAREC CORPORATION CONNETCOS, SILO(EP 8) CONNETCOS, SILO(EP 8) MO-081 LAFAREC CORPORATION CONNETCOS, SILO(EP 8) CONNETCOS, SILO(EP 8) MO-081 LAFAREC CORPORATION CONNETCOS, SILO(EP 8) CONNETCOS, SILO(EP 8) MO-081 LAFAREC CORPORATION CONNETCOS, SILO(EP 8) MO-081 LAFAREC CORPORATION CONNETCOS, SILO(EP 8) MO-081 LAFAREC CORPORATION			99 % REDUCTION 99 % REDUCTION	ON BACT-PS
MO-088 LAFAGEC CORPORATION CLINER, GYSUR (MINOADINC) TO CONVEYOR(EP 8) MO-088 LAFAGEC CORPORATION CLINER, GYSUR (MINOADINC) TO CONVEYOR(EP 8) MO-088 LAFAGEC CORPORATION CEMENT SLOCK (SERVER) 14060 TONS MO-088 LAFAGEC CORPORATION			99 % REDUCTION	ON BACT-PS
MO-098 LARAGE CORPORATION CINERS (LICHER SI) CHAPHOLOGINES 98) H01600 TONS PMID A BAGIOUSE DISSCRATIO TO REDUCE PMID BISSIONS BY AT LEAST 998 MO-098 LARAGE CORPORATION CHAPTER CORPORATIO			99 % REDUCTION 99 % REDUCTION	
MO-QUIS LAFARGE CORPORATION CEMENT RUCK LADADU ET, 24, EFF 99, 99, 91) 467708 TONS MO-QUIS LAFARGE CORPORATION CEMENT RUCK LADADU ET, 22, EFF 99, 99, 91) 1824708 TONS MO-QUIS LAFARGE CORPORATION MO-QUIS LAFARGE CORPORATION MO-QUIS LAFARGE CORPORATION MO-QUIS LAFARGE CORPORATION LAFARGE CORPORATION LAFARGE CORPORATION LAFARGE CORPORATION CONVEYORS, SURGE BINGEP 72, 73, 91 100092 TONS MO-QUIS LAFARGE CORPORATION MATERIAL HANDLING, QRE 250 T/H W-QUIS WOLD TRONA CO. MATERIAL HANDLING, QRE 250 T/H W-QUIS WOLD TRONA CO. MATERIAL HANDLING, QRE 250 T/H W-QUIS WOLD TRONA CO. MATERIAL HANDLING, SODA ASI PRODUCT 150 T/H W-QUIS WOLD TRONA CO. MATERIAL HANDLING, SODA ASI PRODUCT 150 T/H W-QUIS WOLD TRONA CO. MATERIAL HANDLING, SODA ASI PRODUCT 150 T/H W-QUIS WOLD TRONA CO. MATERIAL HANDLING, SODA ASI PRODUCT 150 T/H W-QUIS WOLD TRONA CO. MATERIAL HANDLING, SODA ASI PRODUCT 150 T/H W-QUIS WOLD TRONA CO. MATERIAL HANDLING, SODA ASI PRODUCT 150 T/H W-QUIS WOLD TRONA CO. MATERIAL HANDLING, SODA ASI PRODUCT 150 T/H W-QUIS WOLD TRONA CO. MATERIAL HANDLING, SODA ASI PRODUCT 150 T/H W-QUIS WOLD TRONA CO. MATERIAL HANDLING, SODA ASI PRODUCT 150 T/H W-QUIS WOLD TRONA CO. MATERIAL HANDLING, SODA ASI PRODUCT 150 T/H W-QUIS WOLD TRONA CO. MAT			99 % REDUCTION	ON BACT-PS
MO-049 LAFARGE CORPORATION SHIN, ASH CONTROVER[FP 6) 18270 S PMIO A BACHOUSE DISSIONED TO REDUCE PMIO EMISSIONE BY AT LEAST 9%			99 % REDUCTION 99 % REDUCTION	
MO-008 LAFARGE CORPORATION CLINEER TRUCK LOAD-OLT/(EP S) 102899 TONS PMI0 P TELESCOPING CHUTE AND ENCLOSUEE			99 % REDUCTION	ON BACT-PS
MO-048 LAFARCE CORPORATION MO-048 MOLD TRONA CO. MATERIAL HANDLING, ORE MATERIAL HANDLING, SODA ASH PRODUCT				DLS/P2 BACT-PS DLS/P2 BACT-PS
MO-008 LAFARCE CORTONATION MY-008 WOLD TRONA CO MATERIAL HANDLING, ORE 25 0 T/H WY-008 WOLD TRONA CO MATERIAL HANDLING, ORE 25 0 T/H WY-008 WOLD TRONA CO MATERIAL HANDLING, ORE 25 0 T/H WY-008 WOLD TRONA CO MATERIAL STORAGE, ORE, (2) MATERIAL STORAGE, ORE, (3) MATERIAL HANDLING, SODA ASH PRODUCT MATERIAL HANDLING, SO			99 % REDUCTION	ON BACT-PS
WY-0038 WOLD TRONA CO. MATERIAL HANDLING, ORE 250 T/H PM A ELECTROSTATIC PRECIPITATOR WY-0038 WOLD TRONA CO. MATERIAL STORAGE, ORE, (2) 250 T/H PM A ELECTROSTATIC PRECIPITATOR WY-0038 WOLD TRONA CO. MATERIAL STORAGE, ORE, (2) 250 T/H VP N WY-0038 WOLD TRONA CO. MATERIAL STORAGE, ORE, (2) 250 T/H VP N WY-0038 WOLD TRONA CO. MATERIAL STORAGE, ORE, (2) 250 T/H VP N WY-0038 WOLD TRONA CO. BENETRON ORE UPGRADE FACILITY 2 EA 250 T/H VE N WY-0038 WOLD TRONA CO. BENETRON ORE UPGRADE FACILITY 2 EA 250 T/H VE N WY-0038 WOLD TRONA CO. MATERIAL HANDLING, SODA ASH PRODUCT 150 T/H VE N WY-0038 WOLD TRONA CO. MATERIAL HANDLING, SODA ASH PRODUCT 150 T/H VE N WY-0038 WOLD TRONA CO. MATERIAL HANDLING, SODA ASH PRODUCT 150 T/H VE N			99 % REDUCTION 99 % REDUCTION	
WY-0308 WOLD TRONA CO. MATERIAL STORAGE, ORE, (2) 250 T/H PM A ELECTROSTATIC PRECIPITATOR WY-0308 WOLD TRONA CO. MENERAL STORAGE, ORE, (2) 250 T/H VE N WY-0308 WOLD TRONA CO. MENERAL STORAGE, ORE, (2) 250 T/H VE N WY-0308 WOLD TRONA CO. MENERAL STORAGE, ORE, (2) 250 T/H VE N WY-0308 WOLD TRONA CO. MENERAL STORAGE, ORE, (2) 250 T/H VE N WY-0308 WOLD TRONA CO. MENERAL STORAGE, ORE, (2) 250 T/H VE N WY-0308 WOLD TRONA CO. MENERAL STORAGE, ORE, (2) 250 T/H VE N WY-0308 WOLD TRONA CO. MATERIAL HANDLING, SODA SH PRODUCT 150 T/H VE N			0.005 GR/DSCF	BACT-PS
WY-008 WOLD TRONA CO. MATERIAL STORACE, ORE, (2) WY-008 WOLD TRONA CO. BENETRON ORE UPGRADE FACILITY 2 FA 250 T/H VE N WY-008 WOLD TRONA CO. BENETRON ORE UPGRADE FACILITY 2 FA 250 T/H VE N WY-008 WOLD TRONA CO. MATERIAL HANDLING, SODA ASH PRODUCT 150 T/H VE N LECTROSTATIC PRECIPITATOR, 4 IN PARALLEL N LECTROSTATIC PRECIPITATOR, 4 IN PARALLEL N LECTROSTATIC PRECIPITATOR, 4 IN PARALLEL N LECTROSTATIC PRECIPITATOR A ELECTROSTATIC PRECIPITATOR WY-008 WOLD TRONA CO. MATERIAL HANDLING, SODA ASH PRODUCT 150 T/H VE N			7 % OPACITY 0.005 GR/DSCF	NSPS BACT-PS
WY-0038 WOLD TRONA CO. BENETRON ORE UPGRADE FACILITY 2 EA 25 O T/H VE N WY-0038 WOLD TRONA CO. MATERIAL HANDLING, SODA ASH PRODUCT 15 O T/H VE N MY-0038 WOLD TRONA CO. MATERIAL HANDLING, SODA ASH PRODUCT 15 O T/H VE N			7 % OPACITY	NSPS
WY-0038 WOLD TRONA CO. MATERIAL HANDLING, SODA ASH PRODUCT 150 T/H VE N			0.0025 GR/DSCF 7 % OPACITY	BACT-PS NSPS
			0.005 GR/DSCF	BACT-PS
			7 % OPACITY 0.005 GR/DSCF	NSPS BACT-PS
WY-0038 WOLD TRONA CO. CALCINER & CALCINER BOILER, (2) 213.15 T/H VE N WY-0038 WOLD TRONA CO. CALCINER & CALCINER BOILER, (2) 213.15 T/H NOX P MONOWALL FURNACE CONSTRUCTION LOW NOX BURNERS WITH FUEL STAGING, 15% EXCESS AIR FLUE GAS RECIRCULATION(FGRS 15%) ON CALCINER BOILER (4)			20 % OPACITY 0.048 LB/MMBTU	NSPS
WY-00.8 WOLD IRONA CO. CALCINER & CALCINER BY OLIE, R. (2) 213.15 T/H CO N CALCINER & CALCINER BY OLIE, R. (2) 213.15 T/H CO N CALCINER & CALCINER BY OLIE, R. (2) 213.15 T/H CO N			15.12 LB/H	BACT-PS

RBLCID FACILITY	FUEL	PROCESS	FUEL.	THRUPUT THRUPUTUNIT	POLLUTANT	ONTROLCOD CTRLDESC	EMISLIMITI EMISLIMITIUNIT BASIS PCTEFFIC
IA-0052 LAFARGE CORPORATION IA-0052 LAFARGE CORPORATION	rue.	CEMENT MANUFACTURING, PREHEATER/PRECALCINER B CEMENT MANUFACTURING PREHEATER/PRECALCINER B	KILN COAL	3488 T/D 3488 T/D	SO2 NOX	DRY SCRUMBER FOUNTAINT, AND AN ODD ON CONTROL. LIME IS GENERATED FROM LIMISTONE IN FEED AND COMES INTO CONTACT WITH 502 AND SOME 502 CAPTURED IN WASTE KILD DUST. ALTERNATE EMISSION LIMIT IS NAAQS, ALSO 66,500 LB/IT GOOD CONTROL CO	
IA-0052 LAFARGE CORPORATION		CEMENT MANUFACTURING, PREHEATER/PRECALCINER B	KILN COAL	3488 T/D	CO DIOXINS & FUR	GOOD COMBUSTION PRACTICES	4.5 LB/TON OF CLINKER BACT-PSD
IA-0052 LAFARGE CORPORATION IA-0052 LAFARGE CORPORATION		CEMENT MANUFACTURING, PREHEATER/PRECALCINER R CEMENT MANUFACTURING, PREHEATER/PRECALCINER R	KILN COAL	3488 T/D 3488 T/D	TSP	GOOD COMBISTION PRACTICES BAGGIOGE (LIMI TINCLIDES CONDINSIBLES), ALTERNATE LIMIT IS FER TON OF FEED AND IS BASED ON MACT AND NSIS.	0.4 NG/DSCM MACT 0.516 LB/TON OF CLINKER BACT-PSD 99.9
IA-0052 LAFARGE CORPORATION IA-0052 LAFARGE CORPORATION		CEMENT MANUFACTURING, PREHEATER/PRECALCINER R CEMENT MANUFACTURING, PREHEATER/PRECALCINER R		3488 T/D 3488 T/D	PM10 VE	BAGIOUSE (LIMT INCLUDES CONDENSIBLES) BAGIOUSE	0.516 LB/TON OF CLINKER BACT-PSD 99.9 10 % OPACITY BACT-PSD 99.9
IA-0052 LAFARGE CORPORATION IA-0052 LAFARGE CORPORATION		CLINKER COOLER CLINKER COOLER		145.3 TONS OF CLINKER 145.3 TONS OF CLINKER	R/H PM10	EXISTING BAGFOUSE. LIMITS INCLUDE CONDENSIBLES. EXISTING BAGFOUSE. LIMITS INCLUDE CONDENSIBLES.	0.015 GR/DSCF BACT-PSD 99.9 0.015 GR/DSCF BACT-PSD 99.9
IA-0052 LAFARGE CORPORATION MI-0329 THE DOW CHEMICAL COMPANY	WASTE STREAMS FROM CHEMICAL MFG.	CLINKER COOLER INCINERATOR, ROTARY KILN, HAZARDOUS WASTE	WASTE	145.3 TONS OF CLINKER 130 MMBTU/H	R/H VE HCL	EXISTING BAGFIOLDE. THE 5'S LIMIT IS OVER AN HOUR AVERAGING PERIOD. CAUSTIC/WIT SCRUBBEST INFROGRIGUIC CONTROL TRAN, SUBJECT 10' AG CFR 63 120(A)(6) AND MICHGAN TOXIC (TAC) RULES 12-HOUR AVERAGE AT 7'S O2. AS HICL EQUIVALENCE, (INC C12&HICL)	5 %OPACITY BACT-PSD 77 PPMV @ 7% O2 MACT 99.7
MI-0329 THE DOW CHEMICAL COMPANY MI-0329 THE DOW CHEMICAL COMPANY	WASTE STREAMS FROM CHEMICAL MPG. WASTE STREAMS FROM CHEMICAL MPG.	INCINERATOR, ROTARY KILN, HAZARDOUS WASTE INCINERATOR, ROTARY KILN, HAZARDOUS WASTE	WASTE WASTE	130 MMBTU/H 130 MMBTU/H	HG HYDRAZINE	VENTURI AND INS. REED RATE LIMIT OF 0.70 LEFH, 12.74 AVERAGE, 150 MUCKOGRAMS A 12.44 AVERAGE @ 7.5 RROM &P CTR 63 1200(A)(Z). AN INPUT LIMIT OF 2000 LEFH INSTRUCTION IN INCENSEATOR &P 999-99.	130 UG/DSCM MACT 94.4 0.02 LB/H BACT-OTHER 0
MI-0329 THE DOW CHEMICAL COMPANY MI-0329 THE DOW CHEMICAL COMPANY	WASTE STREAMS FROM CHEMICAL MFG. WASTE STREAMS FROM CHEMICAL MFG.	INCINERATOR, ROTARY KILN, HAZARDOUS WASTE INCINERATOR, ROTARY KILN, HAZARDOUS WASTE	WASTE WASTE	130 MMBTU/H 130 MMBTU/H	MN	VENTULA, INS. INPUT FEED LIMIT 200 ILA/FL EMISSION. LIMIT FOR 24-HOUR. VENTULA AND INS. INPUT LIMIT 200 ILA/FL EMISSION. LIMIT A ONE-HOUR AVERAGE.	0.28 LB/H BACT-OTHER 99.9 0.26 LB/H BACT-OTHER 99.9
MI-0329 THE DOW CHEMICAL COMPANY	WASTE STREAMS FROM CHEMICAL MFG.	INCINERATOR, ROTARY KILN, HAZARDOUS WASTE	WASTE	130 MMBTU/H	NOX	ABATEMENT REACTION CHAMBER, WITH UREA, 10-50%. 20% ANNUAL REMOVAL. 140 LB/H, 24-H AVERAGE. 185.9 T/YR, PSD BASED, A ROLLING AVERAGE DETERMINED MONTHLY.	140 LB/H BACT-PSD 20
MI-0329 THE DOW CHEMICAL COMPANY MI-0329 THE DOW CHEMICAL COMPANY	WASTE STREAMS FROM CHEMICAL MFG. WASTE STREAMS FROM CHEMICAL MFG.	INCINERATOR, ROTARY KILN, HAZARDOUS WASTE INCINERATOR, ROTARY KILN, HAZARDOUS WASTE	WASTE WASTE	130 MMBTU/H 130 MMBTU/H	SB PM10	VENTUR, INS. INPUT FEED LIMIT II 110 LE/HR. A 24- HE BAISSION AVERAGE LIMIT. VENTUR AT 60 INCHEV. CNISE SECTION HIS. SAM FEROM MARTCH SUBPART EEF, A 1-HOUR AVERAGE AT 7% O2. 14.9 T/NF FROM IND.	1.11 LB/H BACT-OTHER 99.9 34 MG/DSCM MACT 99.86
MI-0329 THE DOW CHEMICAL COMPANY MI-0329 THE DOW CHEMICAL COMPANY	WASTE STREAMS FROM CHEMICAL MFG. WASTE STREAMS FROM CHEMICAL MFG.	INCINERATOR, ROTARY KILN, HAZARDOUS WASTE INCINERATOR, ROTARY KILN, HAZARDOUS WASTE	WASTE WASTE	130 MMBTU/H 130 MMBTU/H	AG SO2	VENTUR, IWS INVOLUME 30 I.B.H SOLUBLE SHAVE EMISSION LIMIT FER 8-H AVERAGE. CAUSTIC SCRUBBER FOR ACID CASS. OTHER WET SCRUBBER LIQUOUS THROUGHOUT AIR POLLUTION CONTROL TRAIN.	0.26 LB/H BACT-OTHER 99.9 26.6 LB/H BACT-PSD 98.75
MI-0329 THE DOW CHEMICAL COMPANY MI-0329 THE DOW CHEMICAL COMPANY	WASTE STREAMS FROM CHEMICAL MFG. WASTE STREAMS FROM CHEMICAL MFG.	INCINERATOR, ROTARY KILN, HAZARDOUS WASTE INCINERATOR, ROTARY KILN, HAZARDOUS WASTE	WASTE WASTE	130 MMBTU/H 130 MMBTU/H	F H2SO4	ACID-GAS BRADOVAL SYSTEMS, FER CHLORAINS/CHLORIDE, FEED RATE LIMIT 600 LB/H TOTAL FLUORIDE 2.9 T/YR IS A ROLLING AVERAGE DETERMINED MONTHLY. PSD SIGNIFICANCE 3.T/YR. VENTUR, INSC, CAUSTE CREUBER, INVILLY FEED LIMIT 600 LB/H EMISSION LIMIT PER 8-H.	2.9 T/YR OTHER 4.08 LB/H BACT-OTHER 99.9
MI-0329 THE DOW CHEMICAL COMPANY MI-0329 THE DOW CHEMICAL COMPANY	WASTE STREAMS FROM CHEMICAL MFG. WASTE STREAMS FROM CHEMICAL MFG.	INCINERATOR, ROTARY KILN, HAZARDOUS WASTE INCINERATOR, ROTARY KILN, HAZARDOUS WASTE	WASTE WASTE	130 MMBTU/H 130 MMBTU/H	HC CD	TOTAL INTERCARRONS (IIC, COOD COMBUSTION, 1 INCURROLLING, AVERAGE FROM 40 CT R. A LERA/AJS/9978 CO. DEW, VENTURI, INS. AN INTUIL HILD INTO 8 41 ELIGH, I-DUCK RAVERAGE, BUSSRON LIMIT FEB. I-HOUR AVERAGE, NOTE IS ONE OF SEMI-VOLATILE METALS (SVM).	10 PPMV @ 7% O2 MACT 0 0.0007 LB/H BACT-OTHER
MI-0329 THE DOW CHEMICAL COMPANY MI-0329 THE DOW CHEMICAL COMPANY	WASTE STREAMS FROM CHEMICAL MFG.	INCINERATOR, ROTARY KILN, HAZARDOUS WASTE	WASTE	130 MMBTU/H	CHROMIUM IV	VENTURI, IWS. INPUT LIMIT OF 2.28 LB/H (12-HOUR AVERAGE). EMISSION LIMIT 1-HOUR AVERAGE. NOTE: ONE OF THE LOW-VOLATILE METALS (LVM).	0.0009 LB/H BACT-OTHER
MI-0329 THE DOW CHEMICAL COMPANY	WASTE STREAMS FROM CHEMICAL MFG. WASTE STREAMS FROM CHEMICAL MFG.	INCINERATOR, ROTARY KILN, HAZARDOUS WASTE INCINERATOR, ROTARY KILN, HAZARDOUS WASTE	WASTE WASTE	130 MMBTU/H 130 MMBTU/H	COBALT	GOOD COMBISTION MONITORS AND CONTROL. 1-HOUR ROLLING AVERAGE FROM 40 CFR 6-3 1203(4/5) 69% 02. VENTURE, INS. INCUT FEED LIMIT 501 62/1-14 INSESSION LIMIT FEES HOUR.	100 PPMV ⊕7% O2 MACT 0 0.51 LB/H BACT-OTHER 99.9
MI-0329 THE DOW CHEMICAL COMPANY LA-0122 INTERNATIONAL PAPER - MANSFIELD M		INCINERATOR, ROTARY KILN, HAZARDOUS WASTE ASH HANDLING OPERATIONS	WASTE	130 MMBTU/H 28 T/H	DIOXINS & FUR PM10	WET SUPPRESSION DURING LOADING	0.4 NG TEQ/DSCM MACT 0 0.96 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M LA-0122 INTERNATIONAL PAPER - MANSFIELD M		BARK/WOODWASTE/SLUDGE HANDLING PAPER MACHINE NO.1		1.49 MMT/YR BARK 839500 SWT/YR	PM10 VOC	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	0.49 LB/H BACT-PSD 260 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N		PAPER MACHINE NO.1 PM1 - SAVE ALL VENT 1		839500 SWT/YR 620500 SWT/YR	TRS VOC	NO ADDITIONAL CONTROL REQUIRED	4.7 LB/H BACT-PSD 10.8 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	PM1 - SAVE ALL VENT 1 PAPER MACHINE NO.2		620500 SWT/YR 620500 SWT/YR	TRS VOC	NO ADDITIONAL CONTROL REQUIRED	0.2 LB/H BACT-PSD 192 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M LA-0122 INTERNATIONAL PAPER - MANSFIELD M	MILL	PAPER MACHINE NO.2 PM2 - SAVE ALL VENT 1		620500 SWT/YR 620500 SWT/YR	TRS	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	3.5 LB/H BACT-PSD 8 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M	MILL	PM2 - SAVE ALL VENT 1		620500 SWT/YR	VOC TRS		0.15 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M LA-0122 INTERNATIONAL PAPER - MANSFIELD M	MILL	PAPER MACHINE NO.3 PAPER MACHINE NO.3		693500 SWT/YR 693500 SWT/YR	VOC TRS	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	185 LB/H BACT-PSD 3.4 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M LA-0122 INTERNATIONAL PAPER - MANSFIELD M		PM3 - SAVE ALL VENT PM3 - SAVE ALL VENT		693500 SWT/YR 693500 SWT/YR	VOC TRS		7.7 LB/H BACT-PSD 0.14 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	AUXILIARY DIESEL GENERATORS NO.1 & NO.2 AUXILIARY DIESEL GENERATORS NO.1 & NO.2	DIESEL FUEL DIESEL FUEL	1100 HP EACH 1100 HP EACH	PM10 SO2	PREVENTATIVE MAINTENANCE PREVENTATIVE MAINTENANCE	2.4 LB/H (EACH) BACT-PSD 2.2 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	AUXILIARY DIESEL GENERATORS NO.1 & NO.2	DIESEL FUEL	1100 HP EACH	NOX	PREVENTATIVE MAINTENANCE	34 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	AUXILIARY DIESEL GENERATORS NO.1 & NO.2 AUXILIARY DIESEL GENERATORS NO.1 & NO.2	DIESEL FUEL DIESEL FUEL	1100 HP EACH 1100 HP EACH	VOC	PREVENTATIVE MAINTENANCE PREVENTATIVE MAINTENANCE	10.6 LB/H (EACH) BACT-PSD 2.7 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M LA-0122 INTERNATIONAL PAPER - MANSFIELD M	MILL.	UNLEADED GASOLINE BULK TANK LIME KILN GASOLINE TANK		10000 GAL 560 GAL	VOC VOC	VAPOR RECOVERY DEVICE SUBMERGED HIL 1917E	0.87 LB/H BACT-PSD 0.04 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M LA-0122 INTERNATIONAL PAPER - MANSFIELD M	MILL	NO.2 FUEL OIL TANK DETROIT DIESEL FIRE-WATER PUMP 2 & 3		10000 GAL 265 HP EACH	VOC PM10	SUBMERGED BILL PIPES PREVENTATIVE MAINTENANCE	0.01 LB/H BACT-PSD 0.57 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N		DETROIT DIESEL FIRE-WATER PUMP 2 & 3 DETROIT DIESEL FIRE-WATER PUMP 2 & 3		265 HP EACH 265 HP EACH	SO2 NOX	PREVENTATIVE MAINTENANCE PREVENTATIVE MAINTENANCE	0.54 LB/H (EACH) BACT-PSD 8.2 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M LA-0122 INTERNATIONAL PAPER - MANSFIELD M	MILL	DETROIT DIESEL FIRE-WATER PUMP 2 & 3 DETROIT DIESEL FIRE-WATER PUMP 2 & 3		265 HP EACH 265 HP EACH	CO VOC	PREVENTATIVE MANYTERANCE PREVENTATIVE MANYTERANCE	1.8 LB/H (EACH) BACT-PSD 0.65 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M LA-0122 INTERNATIONAL PAPER - MANSFIELD M	MILL	CLARIFIER DIESEL ENGINE	DIESEL FUEL	310 HP	NOX	PREVENTATUR MADITENANCE BEVENTATUR MADITENANCE	9.6 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M	MILL	CLARIFIER DIESEL ENGINE CLARIFIER DIESEL ENGINE	DIESEL FUEL DIESEL FUEL	310 HP 310 HP	VOC	PREVENTATIVE MAINTENANCE	2.1 LB/H BACT-PSD 0.76 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M LA-0122 INTERNATIONAL PAPER - MANSFIELD M		CLARIFIER DIESEL ENGINE CLARIFIER DIESEL ENGINE	DIESEL FUEL DIESEL FUEL	310 HP 310 HP	PM10 SO2	PRIVENTATIVE MANTIEVANCE PRIVENTATIVE MANTIEVANCE	0.67 LB/H BACT-PSD 0.63 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N		WASTE CLARIFIER DIESEL ENGINE WASTE CLARIFIER DIESEL ENGINE		413 HP 413 HP	CO	PREVENTATIVE MAINTENANCE PREVENTATIVE MAINTENANCE	2.8 LB/H BACT-PSD 1 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M LA-0122 INTERNATIONAL PAPER - MANSFIELD M		WASTE CLARIFIER DIESEL ENGINE WASTE CLARIFIER DIESEL ENGINE		413 HP 413 HP	PM10 SO2	PREVENTATIVE MANTERANCE PREVENTATIVE MANTERANCE	0.9 LB/H BACT-PSD 0.84 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	WASTE CLARIFIER DIESEL ENGINE		413 HP	NOX	PREVENTATIVE MAINTENANCE	12.7 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M LA-0122 INTERNATIONAL PAPER - MANSFIELD M	MILL	ADMINISTRATION BUILDING DIESEL GENERATOR ADMINISTRATION BUILDING DIESEL GENERATOR	DIESEL	587 HP 587 HP	PM10 SO2	PREVENTATIVE MANTERANCE PREVENTATIVE MANTERANCE	1.3 LB/H BACT-PSD 1.2 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M LA-0122 INTERNATIONAL PAPER - MANSFIELD M		ADMINISTRATION BUILDING DIESEL GENERATOR ADMINISTRATION BUILDING DIESEL GENERATOR	DIESEL DIESEL	587 HP 587 HP	NOX CO	PREVENTATIVE MANITEMANCE PREVENTATIVE MANITEMANCE	18.1 LB/H BACT-PSD 3.9 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M LA-0122 INTERNATIONAL PAPER - MANSFIELD M		ADMINISTRATION BUILDING DIESEL GENERATOR EFFLUENT LIFT PIT DIESEL ENGINE	DIESEL FUEL	587 HP 152 HP	VOC PM10	PREVENTATIVE MAINTENANCE PREVENTATIVE MAINTENANCE	1.4 LB/H BACT-PSD 0.33 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N		EFFLUENT LIFT PIT DIESEL ENGINE EFFLUENT LIFT PIT DIESEL ENGINE	DIESEL FUEL DIESEL FUEL	152 HP 152 HP	SO2 NOX	PREVENTATIVE MAINTENANCE PREVENTATIVE MAINTENANCE	0.31 LB/H BACT-PSD 4.7 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M LA-0122 INTERNATIONAL PAPER - MANSFIELD M	MILL.	EFFLUENT LIFT PIT DIESEL ENGINE WOODYARD	DIESEL FUEL	152 HP	CO	PREVENTATIVE MANYTENANCE NO ADDITIONAL CONTROL REQUIRED	1 LB/H BACT-PSD 50.2 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	WOODYARD			PM10	ENCLOSED CONVEYORS	24.6 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	WASTEWATER TREATMENT WASTEWATER TREATMENT		1.3 MMADTP/YR 1.3 MMADTP/YR	VOC TRS	BIODECRATION SYSTEM BIODECRATION SYSTEM	3.2 LB/H BACT-PSD 1.7 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL.	LANDFILL LANDFILL			VOC TRS	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	5.4 LB/H BACT-PSD 0.32 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N		HAUL ROADS PRIMARY WEAK BLACK LIQUOR, TANK EAST AND WEST			PM10 TRS	WET SUPPRESSON ON UNFAVED ROADS TWICE PER 8 HOUR PERIOD DURING DAYLIGHT HOURS (EXCEPT WHEN RAINING) NO ADDITIONAL CONTROL REQUIRED.	18.5 LB/H BACT-PSD 0.04 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N		PRIMARY WEAK BLACK LIQUOR, TANK EAST AND WEST CAUSTICIZER NO.1 THRU NO.4		175200 TCAO/YR EACH	VOC	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	0.91 LB/H (EACH) BACT-PSD 0.05 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	WEAK WASH TANK NO.1 & NO.2 WEAK WASH TANK NO.1 & NO.2		87600 TCAO/YR EACH 87600 TCAO/YR EACH	PM10	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	0.27 LB/H (EACH) BACT-PSD 0.03 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M	MILL	WHITE LIQUOR CLARIFIER 1 & 2 WHITE LIQUOR CLARIFIER 1 & 2		87600 TCAO/YR EACH	VOC	NO ADDITIONAL CONTROL REQUIRED	0.27 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL.	WHITE LIQUOR TANK 1 THRU 3		87600 TCAO/YR EACH 58400 TCAO/YR EACH	VOC	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	0.03 LB/H (EACH) BACT-PSD 0.18 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N		WHITE LIQUOR TANK 1 THRU 3 LIME MUD MIX TANK		58400 TCAO/YR EACH 175200 TCAO/YR	TRS VOC	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	0.02 LB/H (EACH) BACT-PSD 0.07 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N		LIME MUD WASHER 1 & 2 LIME MUD WASHER 1 & 2		87600 TCAO/YR EACH 87600 TCAO/YR EACH		NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	1.6 LB/H (EACH) BACT-PSD 0.04 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N		LIME MUD STORAGE TANK LIME MUD STORAGE TANK		175200 TCAO/YR 175200 TCAO/YR	VOC	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	3.1 LB/H BACT-PSD 0.08 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD M	MILL	SECONDARY WEAK BLACK LIQUOR TANK		173200 TCAO/ TK	VOC	NO ADDITIONAL CONTROL REQUIRED	3.4 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	SECONDARY WEAK BLACK LIQUOR TANK LIME MUD PRECOAT FILTER		175200 TCAO/YR	VOC	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	0.19 LB/H BACT-PSD 2.2 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	LIME MUD PRECOAT FILTER WASTE CLARIFIER		175200 TCAO/YR 87600 TCAO/YR	TRS VOC	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	0.16 LB/H BACT-PSD 0.27 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N		WASTE CLARIFIER SECONDARY BLACK LIQUOR FILTER		87600 TCAO/YR	TRS VOC	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	0.08 LB/H BACT-PSD 5.7 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	SECONDARY BLACK LIQUOR FILTER PRIMARY BLACK LIQUOR FILTER			TRS VOC	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	0.76 LB/H BACT-PSD 2.6 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL.	PRIMARY BLACK LIQUOR FILTER PRIMARY HIGH DENSITY TANKS A, B & C			TRS	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	2.1 LB/H BACT-PSD 14.1 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	PRIMARY HIGH DENSITY TANKS A, B & C			TRS	NO ADDITIONAL CONTROL REQUIRED	0.82 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	SECONDARY HIGH DENSITY TANK SECONDARY HIGH DENSITY TANK			VOC TRS	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	65 LB/H BACT-PSD 0.59 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N		SEMICHEMICAL HIGH DENSITY TANK SEMICHEMICAL HIGH DENSITY TANK			VOC TRS	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	12.1 LB/H BACT-PSD 0.45 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	DIGESTER DUMP TANKS, 3 DIGESTER DUMP TANKS, 3			VOC TRS	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	12 LB/H (EACH) BACT-PSD 0.13 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	CATIONIC STARCH SILO OXIDIZED STARCH SILO			PM10 PM10	ING PILITES PURING LOADING BAS FILITES DURING LOADING	1.8 LB/H BACT-PSD 1.8 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	OXIDIZED'S TARCH SILO OXIDIZED STARCH SILO TALC SILO			PM10	BAG FILTERS DURING LOADING	1.8 LB/H BACT-PSD 1.8 LB/H BACT-PSD 0.15 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	LIME KILN AUXILIARY ENGINE		370 HP	PM10 NOX	BAG PILITES DURNG LOADING PREVENTATUR MANIFERANCE	4.2 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	LIME KILN AUXILIARY ENGINE LIME KILN AUXILIARY ENGINE		370 HP 370 HP	CO VOC	PREVENTATIVE MANDETNANCE PREVENTATIVE MANDETNANCE	2.3 LB/H BACT-PSD 5.4 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N		LIME KILN AUXILIARY ENGINE LIME KILN AUXILIARY ENGINE		370 HP 370 HP	PM10 SO2	PRIVENTATIVE MAINTEMANCE PRIVENTATIVE MAINTEMANCE	0.26 LB/H BACT-PSD 0.22 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	CATERPILLAR BACK-UP DIESEL AIR COMPRESSORS, 2 CATERPILLAR BACK-UP DIESEL AIR COMPRESSORS, 2	DIESEL FUEL DIESEL FUEL	775 HP EACH 775 HP EACH	SO2 NOX	PREVINTATIVE MANTERANCE PREVINTATIVE MANTERANCE	1.6 LB/H (EACH) BACT-PSD 38.6 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	CATERPILLAR BACK-UP DIESEL AIR COMPRESSORS, 2	DIESEL FUEL	775 HP EACH	CO	PREVENTATIVE MAINTENANCE	5.4 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL.	CATERPILLAR BACK-UP DIESEL AIR COMPRESSORS, 2 CATERPILLAR BACK-UP DIESEL AIR COMPRESSORS, 2	DIESEL FUEL DIESEL FUEL	775 HP EACH 775 HP EACH	PM10 VOC	PREVENTATIVE MAINTENANCE PREVENTATIVE MAINTENANCE	1.9 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	MUD STORAGE DIESEL GENERATOR MUD STORAGE DIESEL GENERATOR		130 HP 130 HP	PM10 SO2	PREVINTATIVE MAINTENANCE PREVINTATIVE MAINTENANCE	0.28 LB/H BACT-PSD 0.26 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N		MUD STORAGE DIESEL GENERATOR MUD STORAGE DIESEL GENERATOR		130 HP 130 HP	NOX CO	PREVENTATIVE MANITENANCE PREVENTATIVE MANITENANCE	4 LB/H BACT-PSD 0.86 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	MUD STORAGE DIESEL GENERATOR BOILER FEEDWATER/STEAM CONDENSATE TREATMENT		130 HP	VOC VOC	PREVENTATIVE MANUFANACE USING ADDITIVES WITH LOW VOC CONCENTRATION	0.32 LB/H BACT-PSD 0.01 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	PAINT YARD REPULPER NO.4		1600 BDTP/D	VOC	USING ADDITIVES WITH DUM WAL CONCENTRATION PAINTS AND TRINNING WITH LESS THAN 3 DIS NOC/CAL.	0.59 LB/H BACT-PSD 7 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	POWER BOILER #1 & #2, COAL	COAL	645 MMBTU/H	VOC PM10	SINCLE STAGE PUST COLLECTOR/ESP	64.5 LB/H BACT-PSD 99.5
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	POWER BOILER #1 & #2, COAL POWER BOILER #1 & #2, COAL	COAL COAL	645 MMBTU/H 645 MMBTU/H	SO2 NOX	FUE. SPIC. SULPIAN N. COAL NOT TO EXCEED 12:8 IN WEIGHT LOW NOX TRACED BURNINGS, CASFOR OR OXNEAMSONS	774 LB/H BACT-PSD 451.5 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N		POWER BOILER #1 & #2, COAL POWER BOILER #1 & #2, COAL	COAL COAL	645 MMBTU/H 645 MMBTU/H	CO VOC	LISS THAN 0.01 LIJ AMBITU FROM COAL GOOD PROCESS CONTRIOLS	130 LB/H BACT-PSD 100 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	POWER BOILER #1 & #2, OIL POWER BOILER #1 & #2, OIL	FUEL OIL FUEL OIL	645 MMBTU/H 645 MMBTU/H	PM10 SO2	SNALE STAGE DIST COLLECTOR/ISP FUEL SPEC-SULFAC COLHECTOR/ISP	64.5 LB/H BACT-PSD 99.5 516 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD B LA-0122 INTERNATIONAL PAPER - MANSFIELD B	MILL	POWER BOILER #1 & #2, OIL POWER BOILER #1 & #2, OIL	FUEL OIL FUEL OIL	645 MMBTU/H 645 MMBTU/H	NOX CO	LOW NON STAGE RUNNINGS, CAS FOR CD NON EMISSIONS LISS THAN 2009 143 (MANUTE FROM COL.)	193.5 LB/H BACT-PSD 23.2 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	POWER BOILER #1 & #2, OIL	FUEL OIL	645 MMBTU/H	VOC	GOOD PROCESS CONTROLS	100 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD I LA-0122 INTERNATIONAL PAPER - MANSFIELD I	MILL	POWER BOILER #1 & #2, COMBINED FUEL POWER BOILER #1 & #2, COMBINED FUEL	COMBINED FUEL COMBINED FUEL	760 MMBTU/H 760 MMBTU/H	TRS PM10	GOOD PROCESS CONTROLS SNALES TAKE DUST COLLECTOR JESP	0.22 LB/H BACT-PSD 76 LB/H BACT-PSD 99.5
LA-0122 INTERNATIONAL PAPER - MANSFIELD N	MILL	POWER BOILER #1 & #2, COMBINED FUEL	COMBINED FUEL	760 MMBTU/H	SO2	LIMIT SULFUR CONTENT OF FUEL	BACT-PSD

LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI		POWER BOILER #1 & #2, COMBINED FUEL POWER BOILER #1 & #2, COMBINED FUEL	COMBINED FUEL COMBINED FUEL	760 MMBTU/H 760 MMBTU/H	NOX A	A LOW NOX STAGE BURNERS, CMS FOR O2 NOX EMISSIONS P RESTRICTION ON INPUTS		BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	T	POWER BOILER #1 & #2, COMBINED FUEL LIME KILN	COMBINED FUEL	760 MMBTU/H 142 MMBTU/H	VOC P PM10 A	P GOOD PROCESS CONTROLS A VENTUR SCRUBBER SUBJ. CAUSTIC SOLUTION	100 LB/H 39.2 LB/H	BACT-PSD BACT-PSD	99.8
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	T	LIME KILN LIME KILN		142 MMBTU/H 142 MMBTU/H	SO2 A NOX P	A CAO AND WIT SCRIBBER USING CAUSIN'S SOLUTION P GOOD PROCESS CONTROLS, WATER CONTROL OF THE INTERPRETATION OF	8.4 LB/H 103.7 LB/H	BACT-PSD BACT-PSD	73.0
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	T	LIME KILN LIME KILN		142 MMBTU/H 142 MMBTU/H	CO P	P GOOD PROCES CONTROL S	2 LB/H 8.3 LB/H	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI		LIME KILN RECOVERY BOILER NO.1 AND NO.2		142 MMBTU/H 71 TBLS/H	TRS P	P VENTUR SCRUBER USING FRESH WATER PG GOOD PROCESS CONTROLS	6.5 PPM 5 PPMV	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	ı.	RECOVERY BOILER NO.1 AND NO.2 RECOVERY BOILER NO.1 AND NO.2		71 TBLS/H 71 TBLS/H	PM10 A SO2 P	A ISP GOOD PROCESS CONTROLS	96.5 LB/H 510 LB/H	BACT-PSD BACT-PSD	99.7
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	ı.	RECOVERY BOILER NO.1 AND NO.2 RECOVERY BOILER NO.1 AND NO.2		71 TBLS/H 71 TBLS/H	NOX P CO P	P GOOD PROCESS CONTROLS P GOOD PROCESS CONTROLS	147.8 LB/H 754 LB/H	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	T	RECOVERY BOILER NO.1 AND NO.2 SEMICHEMICAL WEAK BLACK LIQUOR TANK		71 TBLS/H	VOC P VOC N	P GOOD PROCESS CONTROLS, NICE DESCON N NO ADDITIONAL CONTROL REQUIRED OTHER CONTROL REQUIRED	25.6 LB/H 1.6 LB/H	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	ı	SEMICHEMICAL WEAK BLACK LIQUOR TANK SWING WEAK BLACK LIQUOR TANK			TRS N	NO ADDITIONAL CONTROL REQUIRED NO NO ADDITIONAL CONTROL REQUIRED	0.09 LB/H 0.19 LB/H	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	1	SWING WEAK BLACK LIQUOR TANK INTERMEDIATE BLACK LIQUOR TANK 1 & 2 INTERMEDIATE BLACK LIQUOR TANK 1 & 2			VOC N	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REGUIRED	3.4 LB/H 0.22 LB/H 0.96 LB/H	BACT-PSD BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	1.	HEAVY BLACK LIQUOR TANK HEAVY BLACK LIQUOR TANK			VOC N	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N	0.35 LB/H 2.1 LB/H	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	T	SOAP SKIMMER AND COLLECTION TANKS, 4 SOAP SKIMMER AND COLLECTION TANKS, 4			VOC N	N NO ADDITIONAL CONTROL REQUIRED NO NO ADDITIONAL CONTROL	0.02 LB/H (EACH) 0.02 LB/H (EACH)	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI		SOAP STORAGE TANK SOAP STORAGE TANK			VOC N TRS N	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N	0.04 LB/H 0.01 LB/H	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	ı.	BOILOUT TANK BOILOUT TANK			VOC N TRS N	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED	0.05 LB/H 0.01 LB/H	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	ı.	SPILL TANK NO.1 & NO.2 SPILL TANK NO.1 & NO.2			VOC N TRS N	NO ADDITIONAL CONTROL REQUIRED NO NO NO ADDITIONAL CONTROL REQUIRED NO	0.05 LB/H 0.01 LB/H	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	ı	RB1 & RB2 BLACK LIQUOR DUMP TANK RB1 & RB2 BLACK LIQUOR DUMP TANK GREEN LIQUOR CLARIFIER 1 & 2		87600 TCAO/YR EACH	TRS N	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REGUIRED	0.05 LB/H 0.01 LB/H 2.1 LB/H	BACT-PSD BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	ı	GREEN LIQUOR CLARIFIER 1 & 2 GREEN LIQUOR TANK 1 & 2		87600 TCAO/YR EACH 87600 TCAO/YR EACH	TRS N	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N	0.01 LB/H 0.04 LB/H (EACH)	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	ı.	DREGS FILTERS DREGS FILTERS		175200 TCAO/YR 175200 TCAO/YR	VOC N TRS N	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N	4.1 LB/H 0.03 LB/H	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	T T	SMELT DISSOLVING TANK NO.1 AND NO.2 SMELT DISSOLVING TANK NO.1 AND NO.2		71 TBLS/H 71 TBLS/H	PM10 A VOC P	A WITSCRUBBISS P GOOD PROCESS CONTROLS, NICE DESIGN P GOOD PROCESS CONTROLS, NICE DESIGN	14.2 LB/H 57.9 LB/H	BACT-PSD BACT-PSD	99.8
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	T	LIME SLAKER LIME SLAKER		30 T/H CAO 30 T/H CAO	PM10 A VOC A	A WET-SCRUBBER A WET-	2.1 LB/H 3.8 LB/H	BACT-PSD BACT-PSD	99.5
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	ı.	LIME SLAKER NCG INCINERATOR NCG INCINERATOR		30 T/H CAO 6.5 MMBTU/H 6.5 MMBTU/H	TRS A PM10 N	A WET SCRUBBER N N	0.14 LB/H 0.08 LB/H 48.7 LB/H	BACT-PSD BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	T	NCG INCINERATOR NCG INCINERATOR NCG INCINERATOR		6.5 MMBTU/H 6.5 MMBTU/H 6.5 MMBTU/H	SO2 N NOX N	N N N N N N N N N N N N N N N N N N N	48.7 LB/H 1.6 LB/H 0.13 LB/H	BACT-PSD BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	T	NCG INCINERATOR NCG INCINERATOR NCG INCINERATOR		6.5 MMBTU/H 6.5 MMBTU/H	TRS N		0.18 LB/H 0.18 LB/H 6.1 LB/H	BACT-PSD BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	T	GAS TURBINE/HRSG GAS TURBINE/HRSG	NATURAL GAS NATURAL GAS		PM10 P	P NATURAL GS FRING P OFFRA TONO, JAANTINIANANE, VENDER GUARANTIE	5.5 LB/H 2.2 LB/H	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	T	GAS TURBINE/HRSG GAS TURBINE/HRSG	NATURAL GAS NATURAL GAS		VOC P NOX A	P OPERATION/MANTEMANCE, VENDOR GLARANTEE A DRY LOW NON BURNER B	0.88 LB/H 54.5 LB/H	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	T	GAS TURBINE DUCT BURNER	NATURAL GAS NATURAL GAS	368 MMBTU/H 286.4 MMBTU/H	NOX A NOX A	A DRY LOW NOX BURNER A LOW NOX BURNER ()	25 PPMV @ 15% O2 0.08 LB/MMBTU	BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI LA-0122 INTERNATIONAL PAPER - MANSFIELD MI	IL	REPULPER NO.1 REPULPER NO.2 AND NO.3		66.7 BDTP/H 14.8 BDTP/H	VOC N	N N	7 LB/H 10.3 LB/H	BACT-PSD BACT-PSD BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MI MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY	LPG	COAL STORAGE AND HANDLING PLANER MILL, AA-008 PLANER MILL, AA-008		452016 T/YR 257.5 MMBF/YR 257.5 MMBF/YR	PM10 P PM10 B PM B	P UNIOADED TO COVER CONVEYOR, PULVERIZER RISIDE BUILDING B PINELMATIC DUST TRANSPORT SYSTEM EQUIPPED WITH A CYCLONE FOR DUST CONTROL THE CYCLONE IS NOT FOR CONTROL BUT FOR CONVEYANCE. GOOD HOUSEKEEPING ALSO REQUIRED. B PINELMATIC DUST TRANSPORT SYSTEM EQUIPPED WITH A CYCLONE FOR DUST CONTROL THE CYCLONE IS NOT FOR CONTROL BUT FOR CONVEYANCE. GOOD HOUSEKEEPING ALSO REQUIRED.	0.59 LB/H 0.03 LB/MBF 0.03 LB/MBF	BACT-PSD BACT-PSD BACT-PSD	
MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY	INC INC	TRIM SAW, AA-009 TRIM SAW, AA-009		257.5 MINIDE/ TK	PM B PM10 B	B INCLIDATE UIST TRANSFORT SYSTEM (INCLIDED) AND GOOD HOUSEREPING. THE DUST COLLECTION SYSTEM HAS A CYCLONE FOR CONVEYANCE ONLY. B INCLIDATE UIST TRANSFORT SYSTEM (INCLIDED) AND GOOD HOUSEREPING. THE DUST COLLECTION SYSTEM HAS A CYCLONE FOR CONVEYANCE ONLY. B INCLIDATE UIST TRANSFORT SYSTEM (INCLIDED) AND GOOD HOUSEREPING. THE DUST COLLECTION SYSTEM HAS A CYCLONE FOR CONVEYANCE ONLY.	0.003 LB/MBF 0.0028 LB/MBF	BACT-PSD BACT-PSD	
MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY	Inc Inc	SILO, WOOD FUEL, AA-010 SILO, WOOD FUEL, AA-010			PM B PM10 B	B INIGIAATIC UUST TRANSPORT SYSTEM (INICLOSEI) AND GOOD HOUSIKEEPING INIGIAATIC UUST TRANSPORT SYSTEM (INICLOSEI) AND GOOD HOUSIKEEPING INIGIAATIC UUST TRANSPORT SYSTEM (INICLOSEI) AND GOOD HOUSIKEEPING	0.024 LB/MBF 0.024 LB/MBF	BACT-PSD BACT-PSD	
MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY	LPG LPG	KILNS, DRY LUMBER, 5 KILNS, DRY LUMBER, 5	WOOD WOOD	222.5 MMBF/YR 222.5 MMBF/YR	PM P PM10 P	P GOOD COMBISTION CONTROL. NO OTHER CONTROLS FEASIBLE, HAVE ESTABLESHED EMISSION LIMITS. P GOOD COMBISTION CONTROL.	0.61 LB/MBF 0.61 LB/MBF	BACT-PSD BACT-PSD	
MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY	The	KILNS, DRY LUMBER, 5 KILNS, DRY LUMBER, 5	WOOD	222.5 MMBF/YR 222.5 MMBF/YR	NOX P	P BAISSION LIMITS AND COMBUSTION CONTROL P BAISSION LIMITS AND COMBUSTION CONTROL SPEASBLE.	0.62 LB/MBF 2.8 LB/MBF	BACT-PSD BACT-PSD	
MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY	ILC TLC	KILNS, DRY LUMBER, 5 KILN, DRY LUMBER, AA-007 KILN, DRY LUMBER, AA-007	WOOD WOOD WOOD	222.5 MMBF/YR 35 MMBF/YR 35 MMBF/YR	VOC P PM P PM10 P	P ANNUAL THEOLOGHPUT LIMITS, NO ADD ON CONTROIS FEASIBLE. P GOOD COMBUSTION CONTROL NO CONTROIS FEASIBLE. P GOOD COMBUSTION CONTROL NO CONTROIS FEASIBLE.	4.2 LB/MBF 0.61 LB/MBF 0.61 LB/MBF	BACT-PSD BACT-PSD BACT-PSD	
MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY	LPG	KILN, DRY LUMBER, AA-007 KILN, DRY LUMBER, AA-007	WOOD WOOD	35 MMBF/YR 35 MMBF/YR	CO P NOX P	P GOOD COMMISTON CONTROL P GOOD COMMISTON CONTROL	2.8 LB/MBF 0.62 LB/MBF	BACT-PSD BACT-PSD	
MS-0054 WEYERHAEUSER COMPANY AL-0163 GULF LUMBER COMPANY - MOBILE	UFG WOOD-WASTE, NATURAL GAS	KILN, DRY LUMBER, AA-007 LUMBER DRY KILN	WOOD STEAM	35 MMBF/YR 126 MBF/YR	VOC P	P THROUGHPUT LMIT, NO ADD ON CONTROLS FRASIRE. P GOOD INCLUSEMEN FRACTICS ON INCLUSION FRACTICS	4.2 LB/MBF 4.52 LB/MBF	BACT-PSD BACT-PSD	
AL-0163 GULF LUMBER COMPANY - MOBILE AL-0163 GULF LUMBER COMPANY - MOBILE	WOOD-WASTE, NATURAL GAS WOOD-WASTE, NATURAL GAS	LUMBER DRY KILN DRY KILNS	STEAM NATURAL GAS	126 MBF/YR 68.88 MBF/YR	PM10 P CO P	P GOOD ENGINEERING PRACTICES P GOOD ENGINEERING PRACTICES OF GOOD ENGINEERING PRACTICES	0.022 LB/MBF 0.08 LB/MMBTU	BACT-PSD BACT-PSD	
AL-0163 GULF LUMBER COMPANY - MOBILE AL-0163 GULF LUMBER COMPANY - MOBILE	WOOD-WASTE, NATURAL GAS WOOD-WASTE, NATURAL GAS	DRY KILNS DRY KILNS	NATURAL GAS NATURAL GAS	68.88 MBF/YR 68.88 MBF/YR	VOC P NOX P	P GOOD INCINIERING PRACTICIS P GOOD INCINIERING PRACTICIS O INCINIERING PRACTICIS	4.52 LB/MBF 0.1 LB/MMBTU	BACT-PSD BACT-PSD	
AL-0163 GULF LUMBER COMPANY - MOBILE CO-0043 RIO GRANDE PORTLAND CEMENT CORP. CO-0043 RIO GRANDE PORTLAND CEMENT CORP.	WOOD-WASTE, NATURAL GAS PRIMARILY COAL, NATURAL GAS USED OCCASIONALLY. PRIMARILY COAL, NATURAL GAS USED OCCASIONALLY.	DRY KILNS RAW MATERIAL TRANSFER, ROAD DUST KILN, CLINKER COOLER	NATURAL GAS	68.88 MBF/YR 950000 T/YR 950000 T/YR	PM10 P PM10 P	P GOOD ENGINEERING PRACTICES CE + 88-918. TREATMENT OF EURPACE SHITCH CHEMICAL STABILIZERS AND REGULAR WATERING, REGULAR INSPECTION AND CLEANING OF PAVED HAUL SURFACES. USE OF SURFACTANTS IN SPRAY WATERS, NO LIMIT SET FOR FUGITIVE EMISSION HIGH TEMPERATURE FARRIC FILTER RACHOUSES FOR CLINKER COOLER.	0.01 LB/MMBTU 85 % REDUCTION 0.01 GR/DSCF	BACT-PSD BACT-PSD BACT-PSD	85
CO-4043 RIO GRANDE PORTLAND CEMENT CORP. CO-4043 RIO GRANDE PORTLAND CEMENT CORP.	PRIMARILY COAL, NATURAL GAS USED OCCASIONALLY.	MATERIAL MILLING MATERIAL HANDLING		950000 T/YR 1000000 T/YR 950000 T/YR	PM10 A PM10 A PM10 A	A LOW TRANSPACUES MARKEN, TYPE THE REACHESTS CO. 1998 LOW TRANSPACUES MARKEN, TYPE THE REACHESTS CO. 1998 LOW TRANSPACUES MARKEN, TYPE THE REACHESTS CO. 1998	0.01 GR/DSCF 0.005 GR/DSCF 0.005 GR/DSCF	BACT-PSD BACT-PSD	99.9 99.9
CO-0043 RIO GRANDE PORTLAND CEMENT CORP. CO-0043 RIO GRANDE PORTLAND CEMENT CORP.	PRIMARILY COAL, NATURAL GAS USED OCCASIONALLY.	PREHEATER/PRECALCINER, KILN PREHEATER/PRECALCINER, KILN		950000 T/YR 950000 T/YR	SO2 P PM A	P BAN WATERIAS QUARRY WILL BE MANACIDE FOR OPTIMIN SILIUR CONTINUES OOJ WILL BE ARSORBED IN 5.STAGE PRECALCINER/PREHEATER/KIIN AND RAW MILL EMISSION LIMIT IN LIP/T OF CLINKER, 12-MO ROLLING AVG. HIGH THAPHFATURE REQUIOUSE, EMISSION, LIMITS EST IN CRICIFICE AND LIFT CHARRIE.	1.99 LB/T 0.01 GR/DSCF	BACT-PSD BACT-PSD	85
CO-0043 RIO GRANDE PORTLAND CEMENT CORP. CO-0043 RIO GRANDE PORTLAND CEMENT CORP.	PRIMARILY COAL, NATURAL GAS USED OCCASIONALLY.	PREHEATER/PRECALCINER, KILN PREHEATER/PRECALCINER, KILN		950000 T/YR 950000 T/YR	PM10 A CO P	A HICH TEMPERATURE BILTER BAGGIOUSE P MULTIFAGE COMBESTION AND GOOD COMBUSTION MANAGEMENT PRACTICES. EMISSION LIMIT IN 1.B/T OF CLINKER. 1B/T LIMIT IS 12440 ROLLING AVG.	45.9 T/YR 2.11 LB/T	BACT-PSD BACT-PSD	90
CO-0043 RIO GRANDE PORTLAND CEMENT CORP. MD-0027 LEHIGH PORTLAND CEMENT COMPANY		PREHEATER/PRECALCINER, KILN CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN		950000 T/YR 2214000 T/YR	NOX P NOX N	P MULTI-STAGE COMBUSTION AND RECIRCULATION, EMISSION LIMIT IN 1.B/T OF CLENKER, LB/T LIMIT IS 12-MO ROLLING AVG. A 5-STAGE PREHATER/PRECALCINER PROPROSCASION PLANT IS SELECTED FOR NOX EMISSION ABATEMENT. ANY ADD-ON NOX EMISSIONS CONTROL HAS BEEN DETERMINED TO BE EITHER TECHNICALLY OR ENVI. INFEASIBLE THE FILE GAS TEMPER ATILIES ON CHINATATION MEDITS THE MACT REPORT PROPRIES. THE FILE GAS TEMPER ATILIES ON CHINATATION MEDITS THE MACT REPORT PROPRIES. THE FILE GAS TEMPER ATILIES ON CHINATATION MEDITS THE MACT REPORT PROPRIES. THE FILE GAS TEMPER ATILIES ON CHINATATION MEDITS THE MACT REPORT PROPRIES. THE FILE GAS TEMPER ATILIES ON CHINATATION MEDITS THE MACT REPORT PROPRIES. THE FILE GAS TEMPER ATILIES ON CHINATATION MEDITS THE MACT REPORT PROPRIES. THE FILE GAS TEMPER ATILIES ON CHINATATION MEDITS THE MACT REPORT PROPRIES. THE FILE GAS TEMPER ATILIES ON CHINATATION MEDITS THE MACT REPORT PROPRIES. THE FILE GAS TEMPER ATILIES ON CHINATATION MEDITS THE MACT REPORT PROPRIES. THE FILE GAS TEMPER ATILIES ON CHINATATION MEDITS THE MACT REPORT PROPRIES. THE FILE GAS TEMPER ATILIES ON CHINATATION MEDITS THE MACT REPORT PROPRIES. THE FILE GAS TEMPER ATILIES ON CHINATATION MEDITS THE MACT REPORT PROPRIES. THE FILE GAS TEMPER ATILIES ON CHINATATION MEDITS THE MACT REPORT PROPRIES. THE FILE GAS TEMPER ATILIES ON CHINATATION MEDITS THE MACT REPORT PROPRIES. THE FILE OF THE	2.32 LB/T 4871 T/YR	BACT-PSD BACT-OTHER	85
MD-0027 LEHIGH PORTLAND CEMENT COMPANY MD-0027 LEHIGH PORTLAND CEMENT COMPANY MD-0027 LEHIGH PORTLAND CEMENT COMPANY		CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN	COAL	2214000 T/YR 2214000 T/YR 2214000 T/YR	DIOXINS & FURANS P SO2 P	THE FLUE CAS TRAITERATURE (DBI (LIMITATION MEITS THE MACT REQUIREMENT). TO UNBORNOUS CONTROL OF THE RESIDENCE THE STATE AND THE STATE AND THE USE OF BAYM MATERIAL WHICH CONTRINS LESS THAN 100D SELFLER. TO UNBORNOUS CONTROL OF THE RESIDENCE THE RESIDENCE THAN THE STATE AND THE USE OF BAYM MATERIAL WHICH CONTRINS LESS THAN 100D SELFLER. TO UNBORNOUS CONTROL OF THE RESIDENCE THAN THE STATE AND THE USE OF BAYM MATERIAL WHICH CONTRINS LESS THAN 100D SELFLER. TO UNBORNOUS CONTROL OF THE RESIDENCE THAN THE STATE AND THE USE OF BAYM MATERIAL WHICH CONTRINS LESS THAN 100D SELFLER. THE STATE OF THE STATE OF THE STATE AND THE STATE AND THE USE OF	0.011 NG/DSCF 1041 T/YR 3328 T/YR	MACT RACT BACT-PSD	95
MD-0027 LEHIGH PORTLAND CEMENT COMPANY MD-0027 LEHIGH PORTLAND CEMENT COMPANY	COAL COAL	CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN	COAL	2214000 T/YR 2214000 T/YR 2214000 T/YR	PM10 B PM10 A	THE BACL DELEBRINGED FOR OUR THIS CASE OF PROJECTS SHADING AND OFFICE ALL DAYS AND OFFICE OF THE SHADING SOLD THE SHADING SOL	96 T/YR 620 T/YR	RACT MACT	60 99
MD-0027 LEHIGH PORTLAND CEMENT COMPANY AR-0034 ARKANSAS LIME COMPANY	COAL. COAL, COKE, OR NATURAL GAS AUTHORIZED FOR KILN #1 (ALREADY IN OPERATION); ONLY NATURAL GAS AUTHORIZED FOR NEW KILN #2 COAL AND COKE ARE LIMITED.	MATERIAL STORAGE AND TRANSFER LIME MANUFACTURING - ROTARY LIME KILN, NO. 2	NATURAL GAS	600 T/D	VOC N	N ANY ADD ON VOC IMISSIONS CONTROLS HAVE BEEN DETERMINED TO BE EITHER TECHNICALLY OR ENVIRONMENTALLY INFEASBLE. A BACHOUSE	165 T/YR 7.3 LB/H	LAER BACT-PSD	99.9
AR-0034 ARKANSAS LIME COMPANY AR-0034 ARKANSAS LIME COMPANY	COAL, COKE, OR NATURAL GAS AUTHORIZED FOR KILN #1 (ALREADY IN OPERATION); ONLY NATURAL GAS AUTHORIZED FOR NEW KILN #2 COAL AND COKE ARE LIMITED. COAL, COKE, OR NATURAL GAS AUTHORIZED FOR KILN #1 (ALREADY IN OPERATION); ONLY NATURAL GAS AUTHORIZED FOR NEW KILN #2 COAL AND COKE ARE LIMITED.		NATURAL GAS NATURAL GAS	600 T/D 600 T/D	SO2 B VOC N	B SULFUR CONTENT OF FUEL, DUST COLLECTOR/FILTER CAKE ON BAGS. N	227 T/YR 14.2 T/YR	BACT-PSD OTHER	
AR-0034 ARKANSAS LIME COMPANY AR-0034 ARKANSAS LIME COMPANY	COAL, COKE, OR NATURAL GAS AUTHORIZED FOR KILN #1 (ALREADY IN OPERATION); ONLY NATURAL GAS AUTHORIZED FOR NEW KILN #2. COAL AND COKE ARE LIMITED. COAL, COKE, OR NATURAL GAS AUTHORIZED FOR KILN #1 (ALREADY IN OPERATION); ONLY NATURAL GAS AUTHORIZED FOR NEW KILN #2. COAL AND COKE ARE LIMITED.	LIME MANUFACTURING - ROTARY LIME KILN, NO. 2	NATURAL GAS NATURAL GAS	600 T/D 600 T/D	CO N	N N	342 T/YR 399.3 T/YR	OTHER BACT-PSD	
MI-0287 HOLNAM, INC. MI-0287 HOLNAM, INC.	COAL, PETROLEUM COKE, AND TDF (TIRE DERIVED FUEL) IN KILNS. NATURAL GAS SUPPLEMENT IN RYGS, OR USE IN KILNS. COAL, PETROLEUM COKE, AND TDF (TIRE DERIVED FUEL) IN KILNS. NATURAL GAS SUPPLEMENT IN RYGS, OR USE IN KILNS. COAL, PETROLEUM COKE, AND TDF (TIRE DERIVED FUEL) IN KILNS. NATURAL GAS SUPPLEMENT IN RYGS, OR USE IN KILNS.	CEMENT KILNS, WET PROCESS (2) CEMENT KILNS, WET PROCESS (2) CEMENT KILNS, WET PROCESS (2)	COAL COAL COAL	100 T/H FEED 100 T/H FEED 100 T/H FEED	SO2 A NOX N	A SULFUR IN FUEL LIMIT HAS BEEN DROPPED IN FAVOR OF CEMS. EXISTING, LIMIT DOES NOT REFLECT ANTICIPATED 85% REDUCTION IN SULRRY-SCRUBBER, CONTROL BY BAGHOUSE, THEN SCRUBBER. CURRENT EXISTING LIMIT DOES NOT REFLECT POTENTIAL 30% REMOVAL IN SULRRY-SCRUBBER, SOME GENERATION FOR 20% ATTURAL GAS COMBUSTRON IN RICOS. A FABRIC FILTER, SULRRY-SCRUBBER, RICO, CURRENT EXISTING LIMIT DOES NOT REFLECT ANTICIPATED 57% REDUCTION IN SCRUBBER AND REGENERATIVE THERMAL OMDIZER.	21.7 LB/T 6 LB/T	BACT-OTHER BACT-OTHER	30
MI-0287 HOLNAM, INC. MI-0287 HOLNAM, INC. MI-0287 HOLNAM, INC.	COAL, PERROLEUM COKE, AND THE (THE DERIVED FUEL) IN KILNS, NATURAL GAS SUPPLEMENT IN KILOS, OK USE IN KILNS. COAL, PETROLEUM COKE, AND THE (THE DERIVED FUEL) IN KILNS. NATURAL GAS SUPPLEMENT IN RIOS, OR USE IN KILNS. COAL, PETROLEUM COKE, AND THE (TIRE DERIVED FUEL) IN KILNS. NATURAL GAS SUPPLEMENT IN RIOS, OR USE IN KILNS.	CEMENT KILNS, WEI PROCESS (2) CEMENT KILNS, WEI PROCESS (2)	COAL COAL	100 T/H FEED 100 T/H FEED 100 T/H FEED	CO A VOC A	A RECENTRATIVE THERMAL CONTROLES, THEIR IN PRACLIE THE RELEAS TAXING VALUE OF CONTROLES OF THE INSTITUTE OF	6.4 LB/T 13 LB/T 15 % OPACITY	BACT-OTHER BACT-OTHER BACT-OTHER	80
MI-0287 HOLNAM, INC. KS-0020 ASH GROVE CEMENT COMPANY	COAL, PETROLEUM COKE, AND TDF (TIRE DERIVED FUEL) IN KILNS. NATURAL GAS SUPPLEMENT IN RTOS, OR USE IN KILNS.	CEMENT KILNS, WET PROCESS (2) PORTLAND CEMENT PLANT, PREHEATER/PRECALCINER KILN	COAL	100 T/H FEED 331 T/H	PM A	A FARRIC FILER, SLURRY SCRUBBER, 195 OPACITY APPLIES ALTERNATE LIMIT IS N. 18/1000 LEGASES 06'S OC. ENSTRUCE LIMITS DO NOT REFLICT ADDITIONAL 995 ANTICIPATED PM REMOVAL IN SCRUBBER. P COMPUTERSED PROCESS/MONITORING CONTROL EQUIPMENT WITH INSTRUCT RELAINING TO DIMPENIANT COOL OCCUMENTION PRACTICES.	130 LB/H 5000 LB/H	BACT-OTHER BACT-PSD	90
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	FINISH MILL SYSTEM FINISH MILL SYSTEM			PM10 A PM A	A BACHOUSE A BACHOUSE	70.78 T/YR 70.78 T/YR	NSPS NSPS	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL COAL TIRE DERIVED FUEL	TRANSFER, CEMENT TO CEMENT SILOS TRANSFER, CEMENT TO CEMENT SILOS MATTERIAL HANDLING CHRIST BLOCKHOUSE			PM A PM10 A	A BACHOUSE A BACHOUSE	2.55 T/YR 2.54 T/YR	NSPS NSPS	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	MATERIAL HANDLING, CEMENT PACKHOUSE MATERIAL HANDLING, CEMENT PACKHOUSE MATERIAL HANDLING, CEMENT BULK LOADOUTS			PM A PM10 A PM A	A BACHOUSE A BACHOUSE A BACHOUSE	0.13 T/YR 0.13 T/YR 2.58 T/YR	NSPS NSPS NSPS	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	MATERIAL HANDLING, CEMENT BULK LOADOUTS PAVED ROADS, CEMENT PRODUCT HAULOUT			PM10 A	A BAGHUSE P CONTROL PAN	2.46 T/YR 1.6 T/YR	NSPS OTHER	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	PAVED ROADS, CEMENT PRODUCT HAULOUT DRILLING AND BLASTING			PM10 A CO N	A CONTROL PLAN N	1.2 T/YR 70.6 T/YR	OTHER BACT-PSD	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL. COAL, TIRE DERIVED FUEL	DRILLING AND BLASTING DRILLING AND BLASTING			NOX N PM N	N N	17.9 T/YR 1.35 T/YR	NSPS NSPS	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL TIRE DERIVED FUEL COAL TIRE DERIVED FUEL	DRILLING AND BLASTING UNLOADING, TRANSFER, CONVEYING RAW MAT. & ADD.			PM10 A PM10 A	A BAGHOUSE A BAGHOUSE	0.7 T/YR 0.16 T/YR 0.17 T/YR	NSPS NSPS	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	UNLOADING, TRANSFER, CONVEYING RAW MAT. & ADD. PRE-BLENDING PRE-BLENDING			PM A PM A PM10 A	A BACHOUSE A BACHOUSE	0.17 1/YR 0.25 T/YR 0.25 T/YR	NSPS NSPS NSPS	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	RAW MATERIALS CONVEYING, RAW MILL FEED BINS RAW MATERIALS CONVEYING, RAW MILL FEED BINS			PM A PM10 A	A BACHOUSE A BACHOUSE	0.22 T/YR 0.21 T/YR	NSPS NSPS	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	UNLOADING & CONVEYING, COAL TO STOCKPILE UNLOADING & CONVEYING, COAL TO STOCKPILE			PM10 A PM A	A NEC PRESERVE AND BACHOUSE STANDARD BARSSON UNITS NOT AVAILABLE. A NEC PRESERVE AND BACHOUSE STANDARD BARSSON UNITS NOT AVAILABLE.	1.85 T/YR 1.94 T/YR	NSPS NSPS	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL. COAL, TIRE DERIVED FUEL.	COAL STOCKPILE COAL STOCKPILE			PM P PM10 P	P SURFACE MOSTURE P SURFACE MOSTURE	0.45 T/YR 0.33 T/YR	NSPS NSPS	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL TIRE DERIVED FUEL COAL TIRE DERIVED FUEL	RECLAIMING, CONVEYING, & TRANS COAL TO COAL SCREEN RECLAIMING, CONVEYING, & TRANS COAL TO COAL SCREEN SCREENING AND CRUSHING OVERSIZE COAL			PM A PM10 A PM A	A BAGHOUSE, PERMIT MODIFICATION TREGGERED BACT REVIEW OF CO ONLY, PM LIMITS IN STANDARD DIRESION UNITS NOT A VAILABLE. A BAGHOUSE, PERMIT MODIFICATION TREGGERED BACT REVIEW OF CO ONLY, PM LIMITS IN STANDARD EMISSION UNITS NOT A VAILABLE. A BAGHOUSE, PERMIT MODIFICATION TREGGERED BACT REVIEW OF CO ONLY, PM LIMITS IN STANDARD EMISSION UNITS NOT A VAILABLE.	0.19 T/YR 0.19 T/YR 0.19 T/YR	NSPS NSPS NSPS	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	SCREENING AND CRUSHING OVERSIZE COAL SCREENING AND CRUSHING OVERSIZE COAL TRANS & CONVEYING - CRUSHED COAL TO TRANSFER TOWER			PM A PM10 A PM A	A BAGHOUSE, PERMIT MODIFICATION TREGERED BACT REVIEW OF CO ONLY, PM LIMITS IN STANDARD EMISSION UNITS NOT A VAILABLE. A BAGHOUSE, PERMIT MODIFICATION TREGERED BACT REVIEW OF CO ONLY, PM LIMITS IN STANDARD EMISSION UNITS NOT A VAILABLE. A BAGHOUSE, PERMIT MODIFICATION TREGERED BACT REVIEW OF CO ONLY, PM LIMITS IN STANDARD EMISSION UNITS NOT A VAILABLE.	0.19 T/YR 0.19 T/YR 0.02 T/YR	NSPS NSPS	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	TRANS & CONVEYING - CRUSHED COAL TO TRANSFER TOWER TRANSFER, COAL, TRANSFER TOWER TO SILO			PM10 A PM A	A BAGHOUSE, PERMIT MODERICATION TREGGERED BACT REVIEW OF CO ONLY, PM LIMITS IN STANDARD BARSSON UNITS NOT AVAILABLE. A BAGHOUSE, PERMIT MODERICATION TREGGERED DACT REVIEW OF CO ONLY, PM LIMITS IN STANDARD BARSSON UNITS NOT AVAILABLE.	0.02 T/YR 0.02 T/YR	NSPS NSPS	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	TRANSFER, COAL, TRANSFER TOWER TO SILO RAW MATERIALS EXTRACTION			PM10 A PM P	A BACHOUSE, PERMIT MODERICATION TREGERED BACT REVIEW OF CO. ONLY. PM LIMITS IN STANDARD EMISSION UNITS NOT AVAILABLE. PMINIMEZ DISTANCE REAR, REVEGETATION, CHEMICAL ISTABLIZES AND	0.02 T/YR 2.63 T/YR	NSPS NSPS	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	RAW MATERIALS EXTRACTION OVERBURDEN AND WASTE ROCK REMOVAL			PM10 P PM P	P MINIMIZE DISTANCE AREA, REVEGETATION, CHEMICAL STABILIZERS P CONTROL PLAN CONTROL PLAN CONTROL PLAN	1.32 T/YR 32.37 T/YR	NSPS OTHER	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	OVERBURDEN AND WASTE ROCK REMOVAL RAW MATERIAL, REMOVAL AND HAULAGE RAW MATERIAL, REMOVAL AND HAULAGE			PM10 P PM P PM10 P	P CONTROL PLAN P CONTROL PLAN P CONTROL PLAN	16.73 T/YR 62.47 T/YR 37.27 T/YR	OTHER NSPS NSPS	
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	CEMENT KILN DUST HAULING CEMENT KILN DUST HAULING			PM10 P PM P	P WETTING MATERIAL PRIOR TO PLACEMENT. P WETTING MATERIAL PRIOR TO PLACEMENT.	1.34 T/YR 2.23 T/YR	NSPS NSPS	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	DISTURBED AREAS IN QUARRY AND PLANT			PM P	P	167.21 T/YR	NSPS	

CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	DISTURBED AREAS IN QUARRY AND PLANT	PM10	P		83.61 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	MATERIAL TRANSFER, HAUL TRUCKS TO PRI CRUSH FEED	PM	В	ENCLOSURE UNDER NEG PRESSURE, DUST CURTAINS, WATER SPRAY, BAGHOUSE	0.01 T/YR	OTHER
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	MATERIAL TRANSFER, HAUL TRUCKS TO PRI CRUSH FEED	PM10	В	ENCLOSURE UNDER NEG PRESSURE, DUST CURTAINS, WATER SPRAY, BAGHOUSE	0.01 T/YR	OTHER
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	ROCK CRUSHER	PM	A	BAGHOUSE	0.05 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	ROCK CRUSHER	PM10	A	BAGHOUSE	0.05 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	TRANSFER & CONVEYING, RAW MATERIAL	PM	A	BAGHOUSE	0.23 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	TRANSFER & CONVEYING, RAW MATERIAL	PM10	A	BAGHOUSE	0.22 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	TRANSFER & CONVEYING, CRUSHER #1 TO SECOND #1	PM	A	BAGHOUSE	0.01 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	TRANSFER & CONVEYING, CRUSHER #1 TO SECOND #1	PM10	A	BAGHOUSE	0.01 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	SECONDARY CRUSHER #1	PM	A	BAGHOUSE	0.03 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	SECONDARY CRUSHER #1	PM10	A	BAGHOUSE	0.03 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	PRIMARY CRUSHER #2	PM	A	BAGHOUSE	0.91 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	PRIMARY CRUSHER #2	PM10	A	BAGHOUSE	0.91 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	TRANSFER & CONVEYING, SECONDARY CRUSHER #1	PM	A	BAGHOUSE	0.1 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	TRANSFER & CONVEYING, SECONDARY CRUSHER #1	PM10	A	BAGHOUSE	0.1 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	TRANSFER & CONVEYING, PRELIM CRUSH #2 TO PRE-BLEND	PM	A	BAGHOUSE	0.28 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	TRANSFER & CONVEYING, PRELIM CRUSH #2 TO PRE-BLEND	PM10	A	BAGHOUSE	0.27 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	COAL MILL VENT BAGHOUSE	CO	P	GOOD COMBUSTION	358.9 T/YR	BACT-PSD
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	COAL MILL VENT BAGHOUSE	PM	A	BAGHOUSE, PM EMISSIONS NOT SUBJECT TO BACT ANALYSIS, STANDARD EMISSON UNITS NOT AVAILABLE.	14.4 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	COAL MILL VENT BAGHOUSE	PM10	A	BAGHOUSE, PM EMISSIONS NOT SUBJECT TO BACT ANALYSIS STANDARD EMISSON UNITS NOT AVAILABLE.	14.44 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	COAL MILL VENT BAGHOUSE	NOX	P	LOW NOX BURNER	263 T/Y	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	COAL MILL VENT BAGHOUSE	SO2	N	OVERALL FACILITY SO2 CONTROL ABOVE 80% SATISFIES BEST PRACTICAL CONTROL REQUIREMENT.	448.6 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	COAL MILL VENT BAGHOUSE	VOC	P	GOOD COMBUSTION	16.2 T/YR	NSPS
CO-0047 HOLNAM FLORENCE	COAL TIRE DERIVED FUEL	RAW MILL SYSTEM	PM	A	BAGHOUSE	6.17 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	RAW MILL SYSTEM	PM10	A	BAGHOUSE	6.17 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	TRANSFER, MILLED RAW MEAL TO BLENDING SILO	PM	A	BAGHOUSE	3.86 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	TRANSFER, MILLED RAW MEAL TO BLENDING SILO	PM10	A	BAGHOUSE	3.86 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	TRANSFER, BLENDING SILO TO KILN FEED BIN	PM	A	BAGHOUSE	1.54 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL. TIRE DERIVED FUEL	TRANSFER, BLENDING SILO TO KILN FEED BIN	PM10	A	BAGHOUSE	1.54 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	KILN/PREHEATER/BYPASS & CLINKER COOLER EXHAUST COAL	TSP	A	BAGHOUSE	132.1 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL. TIRE DERIVED FUEL	KILN/PREHEATER/BYPASS & CLINKER COOLER EXHAUST COAL	PM10	A	BAGHOUSE	132.1 T/YR	NSPS
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	KILN/PREHEATER/BYPASS & CLINKER COOLER EXHAUST COAL	NOX	P	LOW NOX COMBUSTION SYSTEM	2922.71 T/YR	NSPS
CO-0047 HOLNAM FLORENCE	COAL. TIRE DERIVED FUEL	KILN/PREHEATER/BYPASS & CLINKER COOLER EXHAUST COAL	CO	p	GOOD COMBUSTION	3988.7 T/YR	BACT-PSD
CO-0047 HOLNAM, FLORENCE	COAL. TIRE DERIVED FUEL	KILN/PREHEATER/BYPASS & CLINKER COOLER EXHAUST COAL	502	A	WET LIME SCRUBBER	623.23 T/YR	NSPS
CO-0047 HOLNAM FLORENCE	COAL. TIRE DERIVED FUEL	KILN/PREHEATER/BYPASS & CLINKER COOLER EXHAUST COAL	VOC	P	GOOD COMBUSTION	180.5 T/YR	BACT-PSD
CO-0047 HOLNAM, FLORENCE	COAL. TIRE DERIVED FUEL	CEMENT CLINKER COOLER	PM	A	BAGHOUSE PM EMISSIONS NOT SUBJECT TO BACT ANALYSIS, STANDARD EMISSON UNITS NOT AVAILABLE.	60.2 T/YR	NSPS
CO-0047 HOLNAM, FLOR							